

Data Set: J:\...\MW-18S SO 2.aqt

Date: 07/17/06

Time: <u>17:25:35</u>

#### PROJECT INFORMATION

Company: ENSR Client: AK Steel Project: 00076-069

Location: New Miami, OH
Test Well: SMW-18 SO 2
Test Date: 4/10/2006

#### **AQUIFER DATA**

Saturated Thickness: 100. ft Anisotropy Ratio (Kz/Kr): 1.

#### WELL DATA (MW-18S SO 2)

Initial Displacement: 0.223 ft

Static Water Column Height: 6.12 ft

Total Well Penetration Depth: 6.12 ft

Screen Length: 6.12 ft Well Radius: 0.177 ft

Casing Radius: 0.0833 ft

Gravel Pack Porosity: 0.3

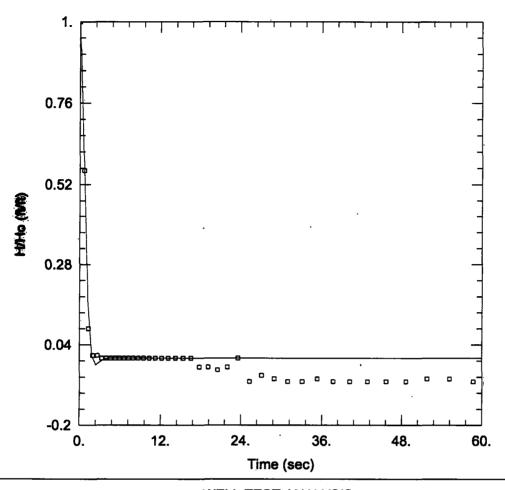
#### SOLUTION

Aquifer Model: Unconfined

Solution Method: Springer-Gelhar

K = 65.85 ft/day

Le = 45.55 ft



Data Set: J:\...\MW-18S SO 3.aqt

Date: <u>07/17/06</u> Time: <u>15:01:36</u>

#### PROJECT INFORMATION

Company: ENSR Client: AK Steel Project: 00076-069

Location: New Miami, OH Test Well: SMW-18 SO 3 Test Date: 4/10/2006

#### **AQUIFER DATA**

Saturated Thickness: 100. ft Anisotropy Ratio (Kz/Kr): 1.

#### WELL DATA (MW-18S SO 2)

Initial Displacement: 0.488 ft

Static Water Column Height: 6.12 ft

Total Well Penetration Depth: 6.12 ft

Screen Length: 6.12 ft Well Radius: 0.177 ft

Casing Radius: 0.0833 ft

Gravel Pack Porosity: 0.3

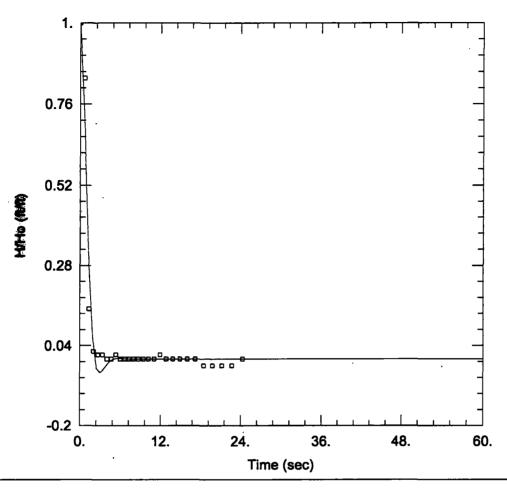
#### SOLUTION

Aquifer Model: Unconfined

Solution Method: Springer-Gelhar

K = 145. ft/day

Le = 7.143 ft



Data Set: J:\...\MW-18S SO 4.aqt

Date: 07/17/06

7/06 Time: <u>15:01:53</u>

#### PROJECT INFORMATION

Company: ENSR Client: AK Steel Project: 00076-069

Location: New Miami, OH Test Well: SMW-18 SO 4 Test Date: 4/11/2006

#### **AQUIFER DATA**

Saturated Thickness: 100. ft Anisotropy Ratio (Kz/Kr): 1.

#### WELL DATA (MW-18S SO 4)

Initial Displacement: 0.399 ft

Static Water Column Height: 6.1 ft

Total Well Penetration Depth: 6.1 ft

Screen Length: 6.1 ft Well Radius: 0.177 ft Gravel Pack Porosity: 0.3

Casing Radius: 0.0833 ft

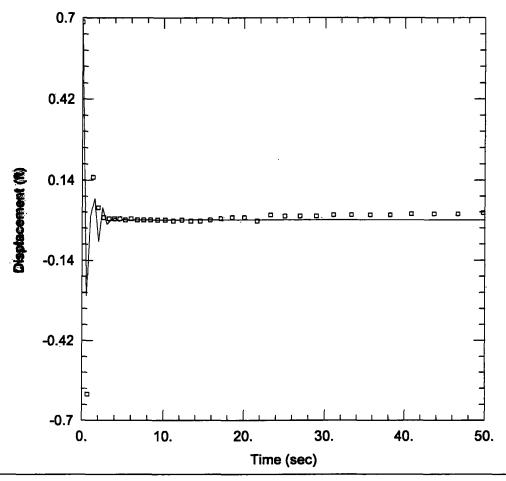
#### **SOLUTION**

Aquifer Model: Unconfined

Solution Method: Springer-Gelhar

K = 118.6 ft/day

Le = 13.04 ft



Data Set: J:\...\MW-21S SI 2.aqt

Date: 07/10/06

Time: <u>11:17:13</u>

#### PROJECT INFORMATION

Company: ENSR Client: AK Steel Project: 00076-069

Location: New Miami, OH Test Well: MW-21S SI 2 Test Date: 4/7/2006

#### **AQUIFER DATA**

Saturated Thickness: 6. ft Anisotropy Ratio (Kz/Kr): 1.

#### WELL DATA (MW-21S SI 2)

Initial Displacement: 0.685 ft

Total Well Penetration Depth: 6.11 ft

Casing Radius: 0.0833 ft

Static Water Column Height: 6.11 ft

Screen Length: 6.11 ft Well Radius: 0.177 ft Gravel Pack Porosity: 0.3

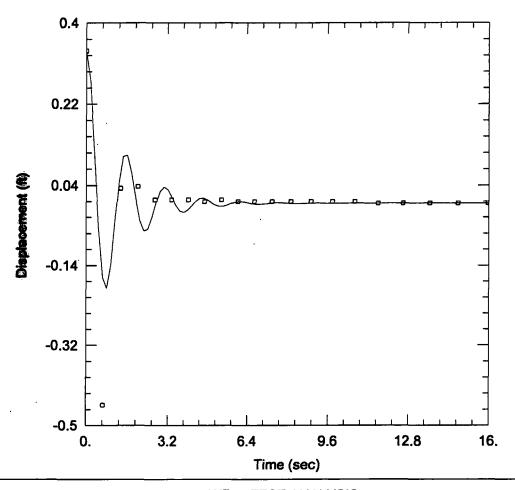
#### **SOLUTION**

Aquifer Model: Unconfined

Solution Method: Springer-Gelhar

K = 1577.4 ft/day

Le = 1.238 ft



Data Set: J:\...\MW-21S SI 3.aqt

Date: 07/10/06

Time: <u>11:18:42</u>

#### PROJECT INFORMATION

Company: ENSR Client: AK Steel Project: 00076-069

Location: New Miami, OH Test Well: MW-21S SI 3 Test Date: 4/12/2006

#### **AQUIFER DATA**

Saturated Thickness: <u>6.</u> ft Anisotropy Ratio (Kz/Kr): <u>1.</u>

# WELL DATA (MW-21S SI 3)

Initial Displacement: 0.338 ft

Total Well Penetration Depth: 5.79 ft

Casing Radius: 0.0833 ft

Static Water Column Height: 5.79 ft

Screen Length: 5.79 ft Well Radius: 0.177 ft Gravel Pack Porosity: 0.3

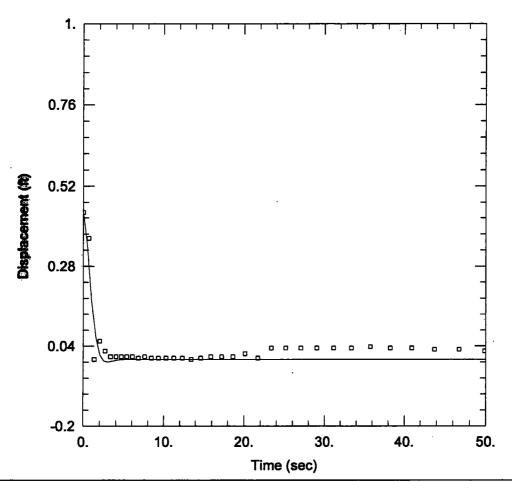
#### **SOLUTION**

Aquifer Model: Unconfined

Solution Method: Springer-Gelhar

K = 1577.4 ft/day

Le = <u>1.841</u> ft



Data Set: J:\...\MW-21S SI 4.aqt

Date: 07/17/06

Time: 15:03:29

PROJECT INFORMATION

Company: ENSR Client: AK Steel Project: 00076-069

Location: New Miami, OH
Test Well: MW-21S SI 4
Test Date: 4/12/2006

**AQUIFER DATA** 

Saturated Thickness: <u>6.</u> ft Anisotropy Ratio (Kz/Kr): <u>1.</u>

WELL DATA (MW-21S SI 4)

Initial Displacement: 0.441 ft

Static Water Column Height: 5.79 ft

Total Well Penetration Depth: 5.79 ft

Screen Length: <u>5.79</u> ft Well Radius: <u>0.177</u> ft Gravel Pack Porosity: 0.3

Casing Radius: 0.0833 ft

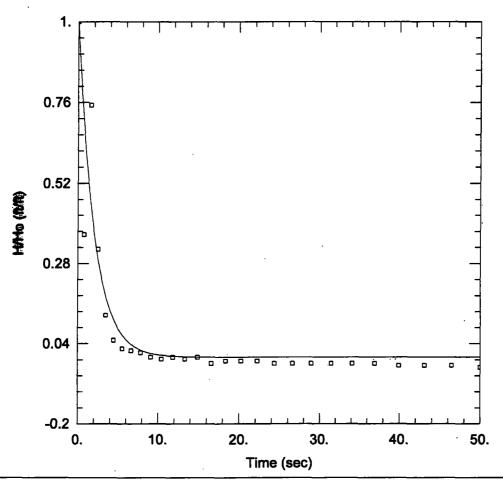
SOLUTION

Aquifer Model: Unconfined

Solution Method: Springer-Gelhar

K = 147. ft/day

Le = 10.25 ft



Data Set: J:\...\MW-21S SO 1.aqt

Date: 07/17/06

Time: 15:03:58

PROJECT INFORMATION

Company: ENSR Client: AK Steel Project: 00076-069

Location: New Miami, OH Test Well: MW-21S SO 1 Test Date: 4/5/2006

**AQUIFER DATA** 

Saturated Thickness: 6. ft Anisotropy Ratio (Kz/Kr): 1.

WELL DATA (MW-21S SO 1)

Initial Displacement: 0.688 ft

Static Water Column Height: 6.27 ft

Total Well Penetration Depth: 6.27 ft Casing Radius: 0.0833 ft

Screen Length: 6.27 ft Well Radius: 0.177 ft Gravel Pack Porosity: 0.3

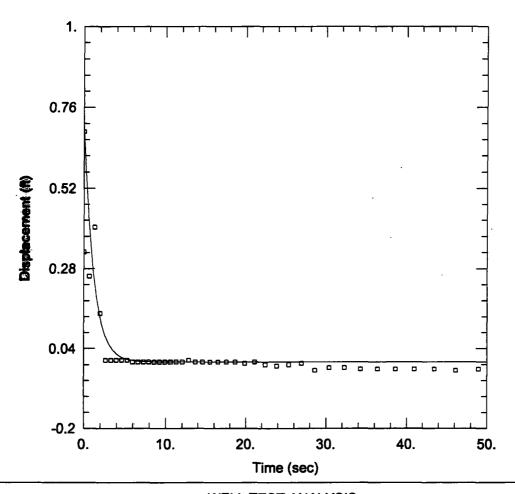
SOLUTION

Aquifer Model: Unconfined

Solution Method: Springer-Gelhar

K = 64.23 ft/day

Le = 0.1 ft



Data Set: J:\...\MW-21S SO 2.aqt

Date: 07/17/06

Time: 17:27:19

#### PROJECT INFORMATION

Company: ENSR Client: AK Steel Project: 00076-069

Location: New Miami, OH Test Well: MW-21S SO 2 Test Date: 4/7/2006

#### **AQUIFER DATA**

Saturated Thickness: 6. ft Anisotropy Ratio (Kz/Kr): 1.

#### WELL DATA (MW-21S SO 2)

Initial Displacement: 0.688 ft

Static Water Column Height: 6.11 ft

Total Well Penetration Depth: 6.11 ft Casing Radius: 0.0833 ft

Screen Length: 6.11 ft Well Radius: 0.177 ft

Gravel Pack Porosity: 0.3

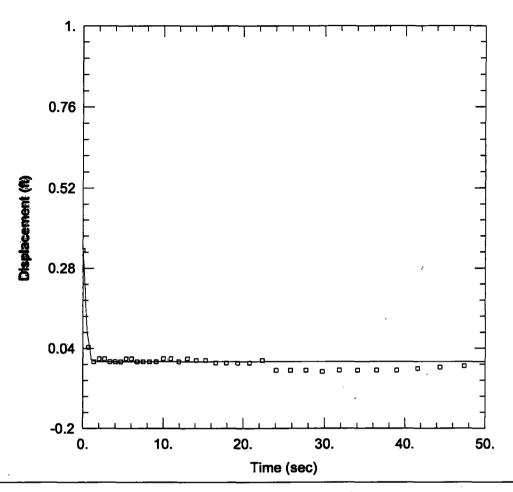
#### **SOLUTION**

Aquifer Model: Unconfined

Solution Method: Springer-Gelhar

K = 111.9 ft/day

Le = 0.1 ft



Data Set: J:\...\MW-21S SO 3.agt

Date: 07/17/06

Time: <u>17:28:23</u>

#### PROJECT INFORMATION

Company: ENSR Client: AK Steel Project: 00076-069

Location: New Miami, OH
Test Well: MW-21S SO 3
Test Date: 4/12/2006

#### **AQUIFER DATA**

Saturated Thickness: 6. ft

Anisotropy Ratio (Kz/Kr): 1.

#### WELL DATA (MW-21S SO 3)

Initial Displacement: 0.334 ft

Static Water Column Height: 5.79 ft

Total Well Penetration Depth: 5.79 ft

Screen Length: 5.79 ft
Well Radius: 0.177 ft
Gravel Pack Porosity: 0.3

Casing Radius: 0.0833 ft

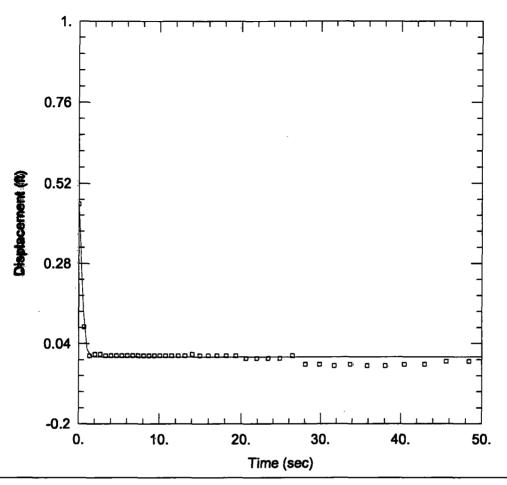
#### SOLUTION

Aquifer Model: Unconfined

Solution Method: Springer-Gelhar

K = 344.9 ft/day

Le = 1.317 ft



Data Set: J:\...\MW-21S SO 4.aqt

Date: <u>07/17/06</u>

Time: 17:29:08

PROJECT INFORMATION

Company: ENSR Client: AK Steel Project: 00076-069

Location: New Miami, OH
Test Well: MW-21S SO 4
Test Date: 4/12/2006

**AQUIFER DATA** 

Saturated Thickness: 6. ft Anisotropy Ratio (Kz/Kr): 1.

WELL DATA (MW-21S SO 4)

Initial Displacement: 0.458 ft

Total Well Penetration Depth: 5.79 ft

Casing Radius: 0.0833 ft

Static Water Column Height: 5.79 ft

Screen Length: 5.79 ft
Well Radius: 0.177 ft
Gravel Pack Porosity: 0.3

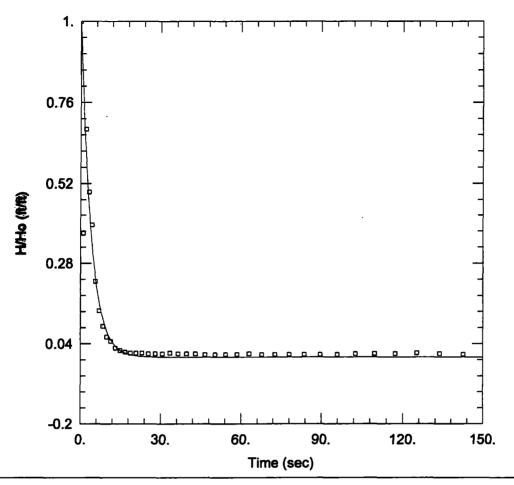
**SOLUTION** 

Aquifer Model: Unconfined

Solution Method: Springer-Gelhar

K = 294.9 ft/day

Le = 1.733 ft.



Data Set: J:\...\MW-21M SI 1.aqt

Date: 07/17/06

Time: 15:04:40

#### **PROJECT INFORMATION**

Company: ENSR
Client: AK Steel
Project: 00076-069

Location: New Miami, OH
Test Well: MW-21M SI 1
Test Date: 4/4/2006

#### **AQUIFER DATA**

Saturated Thickness: 28.5 ft Anisotropy Ratio (Kz/Kr): 1.

#### WELL DATA (MW-21M SI 1)

Initial Displacement: 1.707 ft

Static Water Column Height: 26.82 ft

Total Well Penetration Depth: 26.82 ft

Screen Length: 10. ft

Casing Radius: 0.0833 ft

Well Radius: 0.427 ft
Gravel Pack Porosity: 0.3

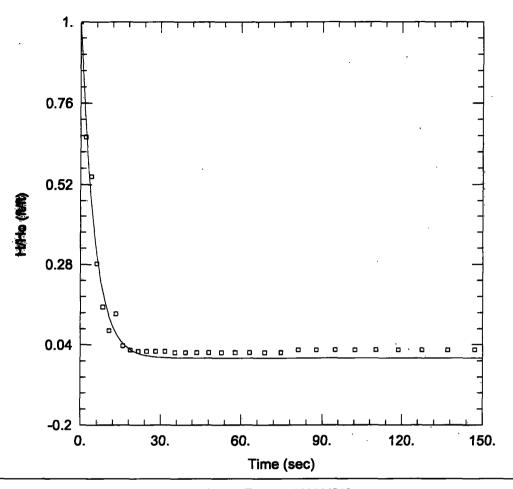
#### SOLUTION

Aquifer Model: Unconfined

Solution Method: Springer-Gelhar

K = 20.49 ft/day

Le = 0.1 ft



Data Set: J:\...\MW-21M SI 3.aqt

Date: 07/17/06

Time: 15:05:04

#### PROJECT INFORMATION

Company: ENSR
Client: AK Steel
Project: 00076-069
Location: New Miami, OH
Test Well: MW-21M SI 3
Test Date: 4/5/2006

#### **AQUIFER DATA**

Saturated Thickness: 28.5 ft

Anisotropy Ratio (Kz/Kr): 1.

#### WELL DATA (MW-21M SI 3)

Initial Displacement: 1.032 ft

Static Water Column Height: 26.65 ft

Total Well Penetration Depth: 26.65 ft

Screen Length: 10. ft Well Radius: 0.427 ft

Casing Radius: 0.0833 ft

Gravel Pack Porosity: 0.3

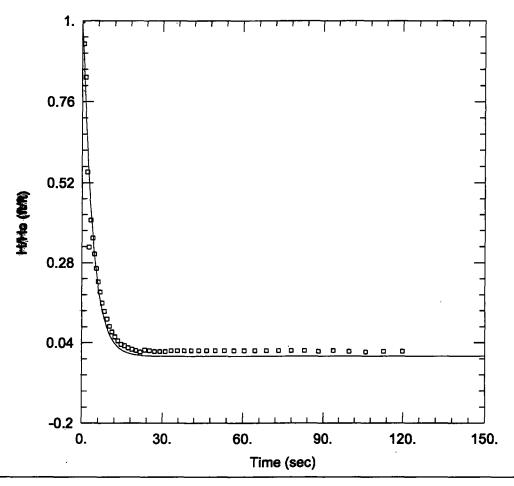
#### SOLUTION

Aquifer Model: Unconfined

Solution Method: Springer-Gelhar

K = 15.48 ft/day

Le = 1.425 ft



Data Set: J:\...\MW-21M SI 4.aqt

Date: 07/17/06

Time: 15:05:23

#### PROJECT INFORMATION

Company: ENSR Client: AK Steel Project: 00076-069

Location: New Miami, OH
Test Well: MW-21M SI 4
Test Date: 4/13/2006

#### **AQUIFER DATA**

Saturated Thickness: 28.5 ft Anisotropy Ratio (Kz/Kr): 1.

#### **WELL DATA (MW-21M SI 4)**

Initial Displacement: 2.08 ft

Static Water Column Height: 26.24 ft

Total Well Penetration Depth: 26.24 ft

Screen Length: 10. ft Well Radius: 0.427 ft

Casing Radius: 0.0833 ft

Gravel Pack Porosity: 0.3

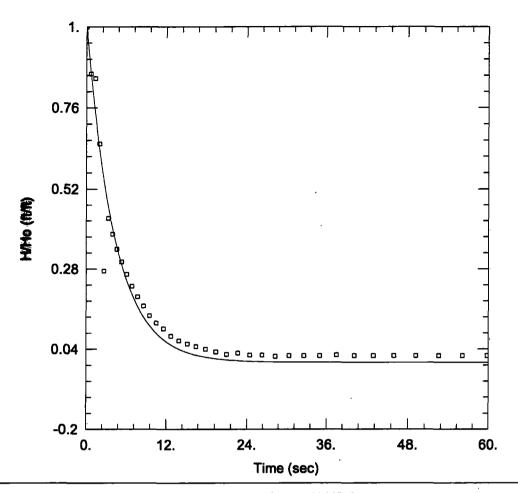
# **SOLUTION**

Aquifer Model: Unconfined

Solution Method: Springer-Gelhar

K = 20.23 ft/day

Le = 22.8 ft



Data Set: J:\...\MW-21M SI 5.aqt

Date: 07/17/06

Time: <u>15:06:26</u>

#### PROJECT INFORMATION

Company: ENSR
Client: AK Steel
Project: 00076-069

Location: New Miami, OH
Test Well: MW-21M SI 5
Test Date: 4/13/2006

#### AQUIFER DATA

Saturated Thickness: 28.5 ft Anisotropy Ratio (Kz/Kr): 1.

#### WELL DATA (MW-21M SI 5)

Initial Displacement: 2.184 ft

Static Water Column Height: 26.24 ft

Total Well Penetration Depth: 26.24 ft

Screen Length: 10. ft Well Radius: 0.427 ft

Casing Radius: 0.0833 ft

Gravel Pack Porosity: 0.3

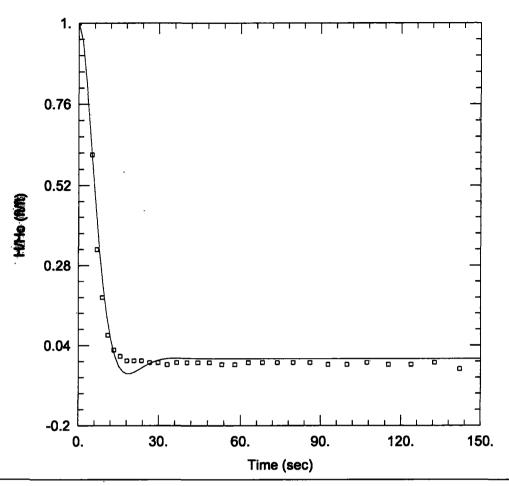
#### SOLUTION

Aquifer Model: Unconfined

Solution Method: Springer-Gelhar

K = 17.93 ft/day

Le = 0.1 ft



Data Set: J:\...\MW-21M SO 2.aqt

Date: 07/17/06

Time: <u>15:06:52</u>

#### PROJECT INFORMATION

Company: ENSR Client: AK Steel Project: 00076-069

Location: New Miami, OH
Test Well: MW-21M SO 2
Test Date: 4/5/2006

#### **AQUIFER DATA**

Saturated Thickness: 28.5 ft Anisotropy Ratio (Kz/Kr): 1.

#### WELL DATA (MW-21M SO 2)

Initial Displacement: 0.681 ft

Static Water Column Height: 26.65 ft

Total Well Penetration Depth: 26.65 ft

Screen Length: 10. ft

Casing Radius: 0.0833 ft

Well Radius: 0.427 ft
Gravel Pack Porosity: 0.3

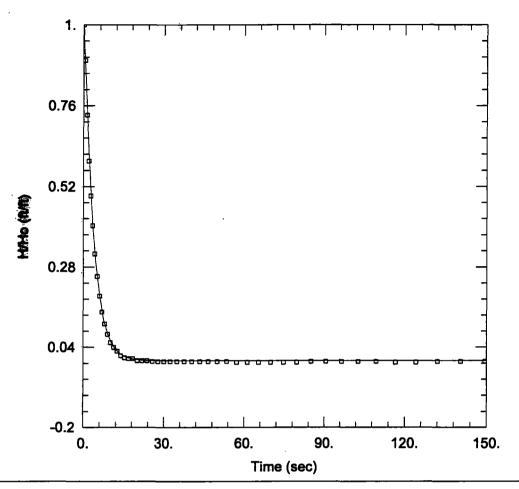
#### SOLUTION

Aquifer Model: Unconfined

Solution Method: Springer-Gelhar

K = 13.24 ft/day

Le = 568.6 ft



Data Set: J:\...\MW-21M SO 3.aqt

Date: 07/17/06

Time: 15:07:10

PROJECT INFORMATION

Company: ENSR Client: AK Steel Project: 00076-069

Location: New Miami, OH
Test Well: MW-21M SO 3
Test Date: 4/5/2006

**AQUIFER DATA** 

Saturated Thickness: 28.5 ft Anisotropy Ratio (Kz/Kr): 1.

WELL DATA (MW-21M SO 3)

Initial Displacement: 1.533 ft

Total Well Penetration Depth: 26.65 ft

Casing Radius: 0.0833 ft

Static Water Column Height: 26.65 ft

Screen Length: 10. ft Well Radius: 0.427 ft Gravel Pack Porosity: 0.3

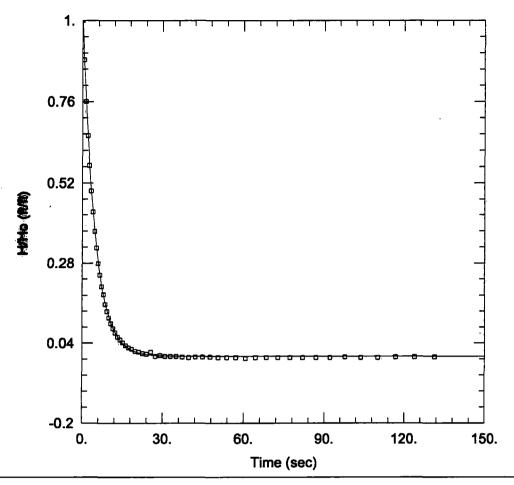
**SOLUTION** 

Aquifer Model: Unconfined

Solution Method: Springer-Gelhar

K = 21.19 ft/day

Le = <u>28.11</u> ft



Data Set: J:\...\MW-21M SO 4.aqt

Date: <u>07/17/06</u>

Time: 15:07:32

#### PROJECT INFORMATION

Company: ENSR Client: AK Steel Project: 00076-069

Location: New Miami, OH
Test Well: MW-21M SO 4
Test Date: 4/13/2006

#### **AQUIFER DATA**

Saturated Thickness: 28.5 ft Anisotropy Ratio (Kz/Kr): 1.

# WELL DATA (MW-21M SO 4)

Initial Displacement: 2.006 ft

Static Water Column Height: 26.24 ft

Total Well Penetration Depth: 26.24 ft

Screen Length: 10. ft
Well Radius: 0.427 ft

Casing Radius: 0.0833 ft

Gravel Pack Porosity: 0.3

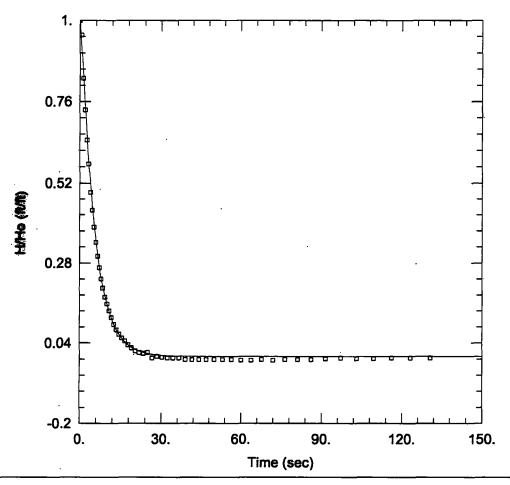
#### SOLUTION

Aquifer Model: Unconfined

Solution Method: Springer-Gelhar

K = 16.47 ft/day

Le = 10.56 ft



Data Set: J:\...\MW-21M SO 5.aqt

Date: 07/17/06 Time: 15:07:50

#### PROJECT INFORMATION

Company: ENSR Client: AK Steel Project: 00076-069

Location: New Miami, OH
Test Well: MW-21M SO 5
Test Date: 4/13/2006

#### **AQUIFER DATA**

Saturated Thickness: 28.5 ft Anisotropy Ratio (Kz/Kr): 1.

#### WELL DATA (MW-21M SO 5)

Initial Displacement: 1.886 ft

Static Water Column Height: 26.24 ft

Total Well Penetration Depth: 26.24 ft

Screen Length: 10. ft Well Radius: 0.427 ft

Casing Radius: 0.0833 ft

Gravel Pack Porosity: 0.3

.

#### SOLUTION

Aquifer Model: Unconfined

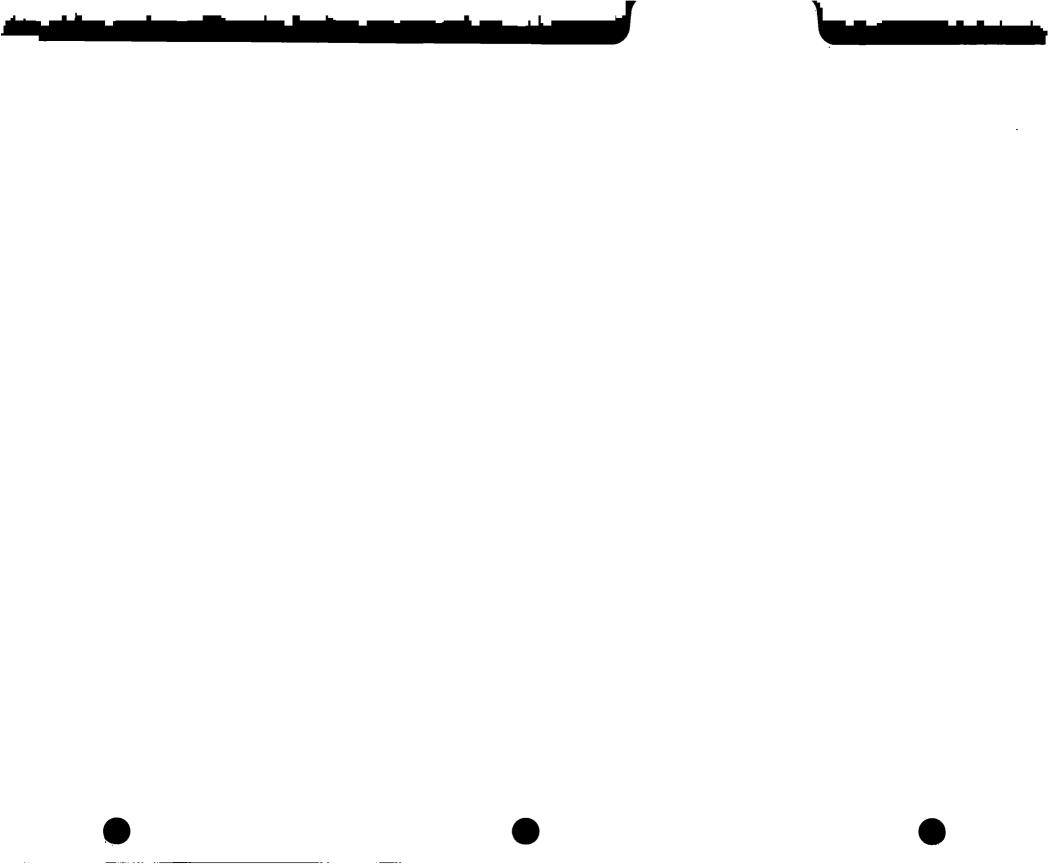
Solution Method: Springer-Gelhar

K = 13.95 ft/day

Le = 66.22 ft

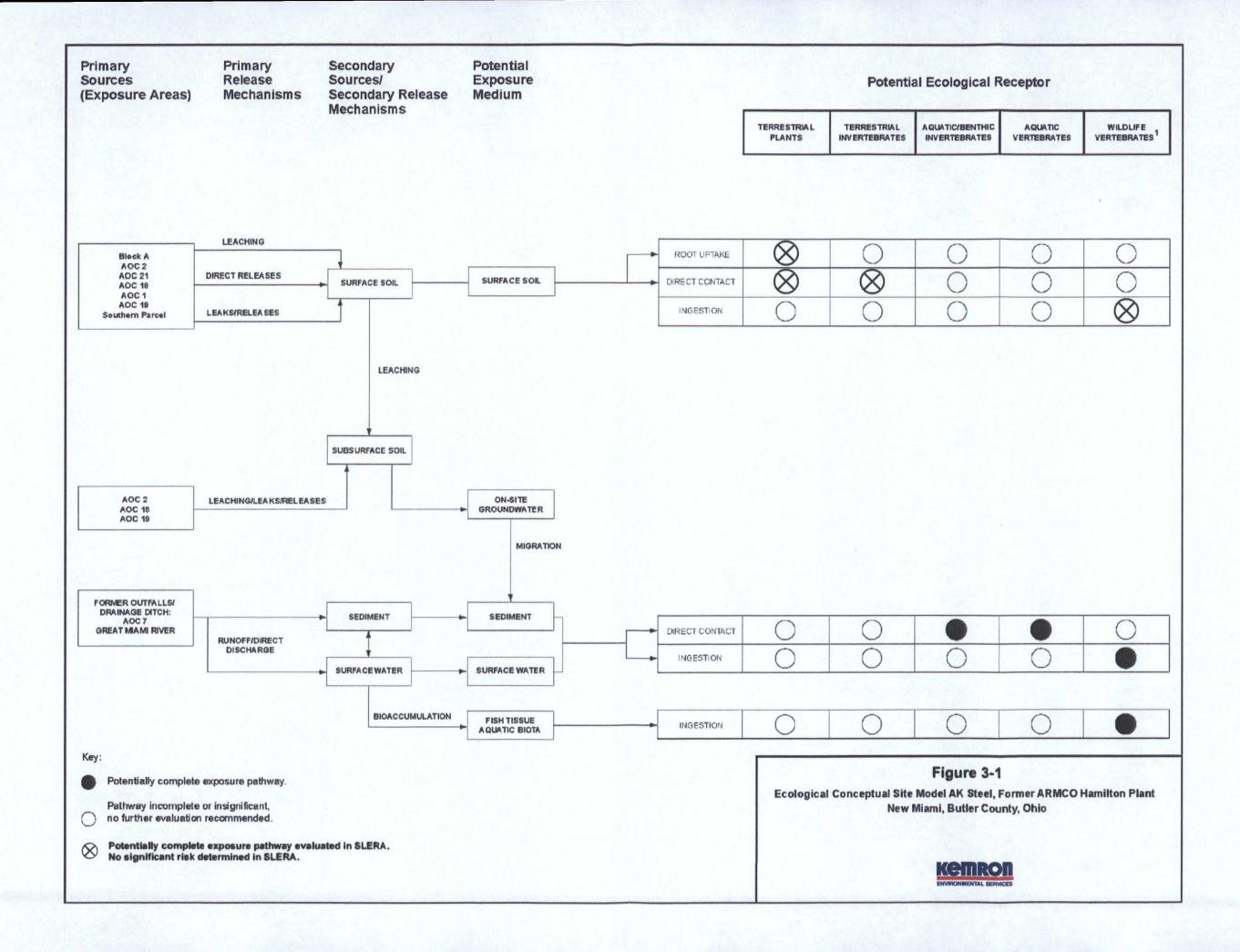
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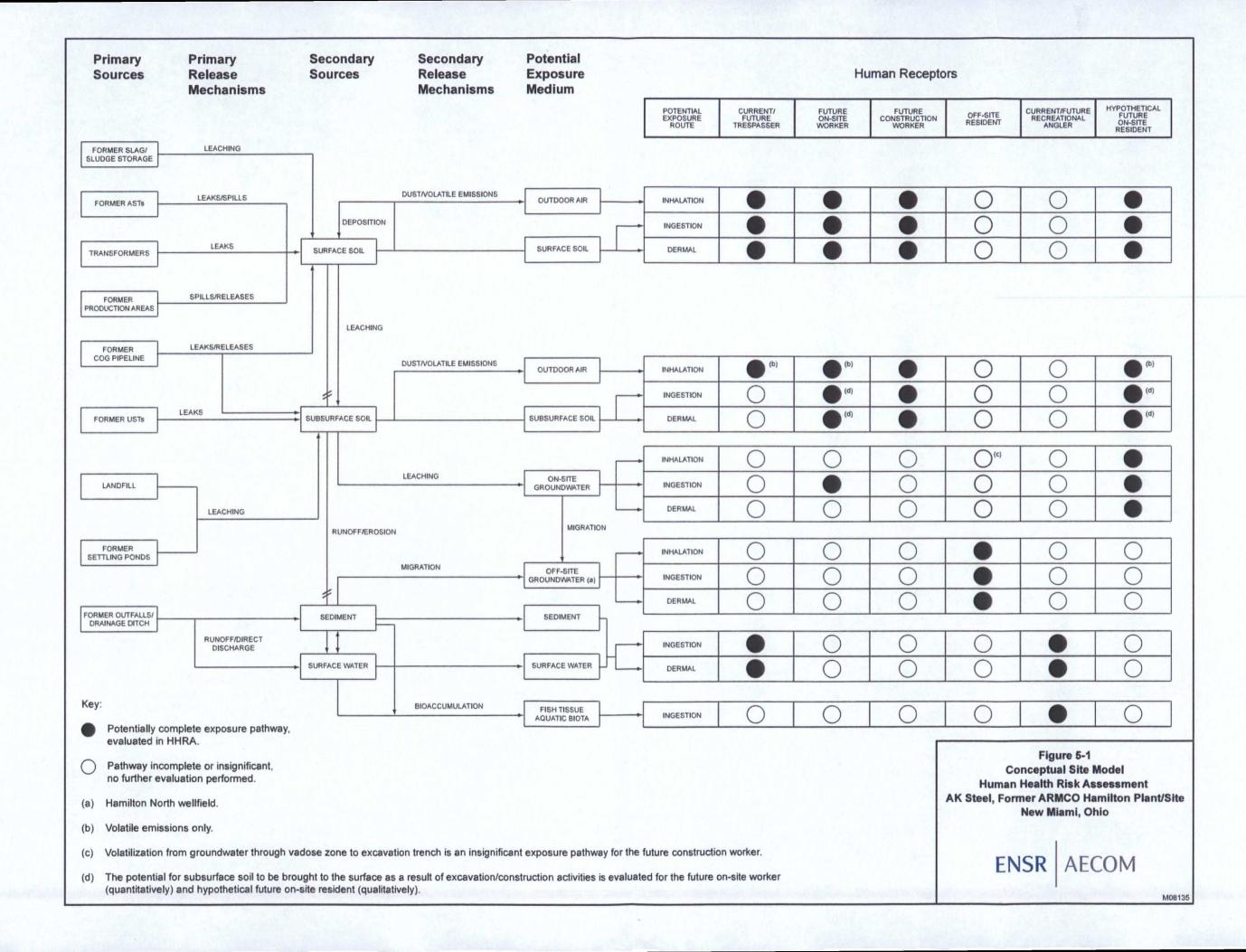
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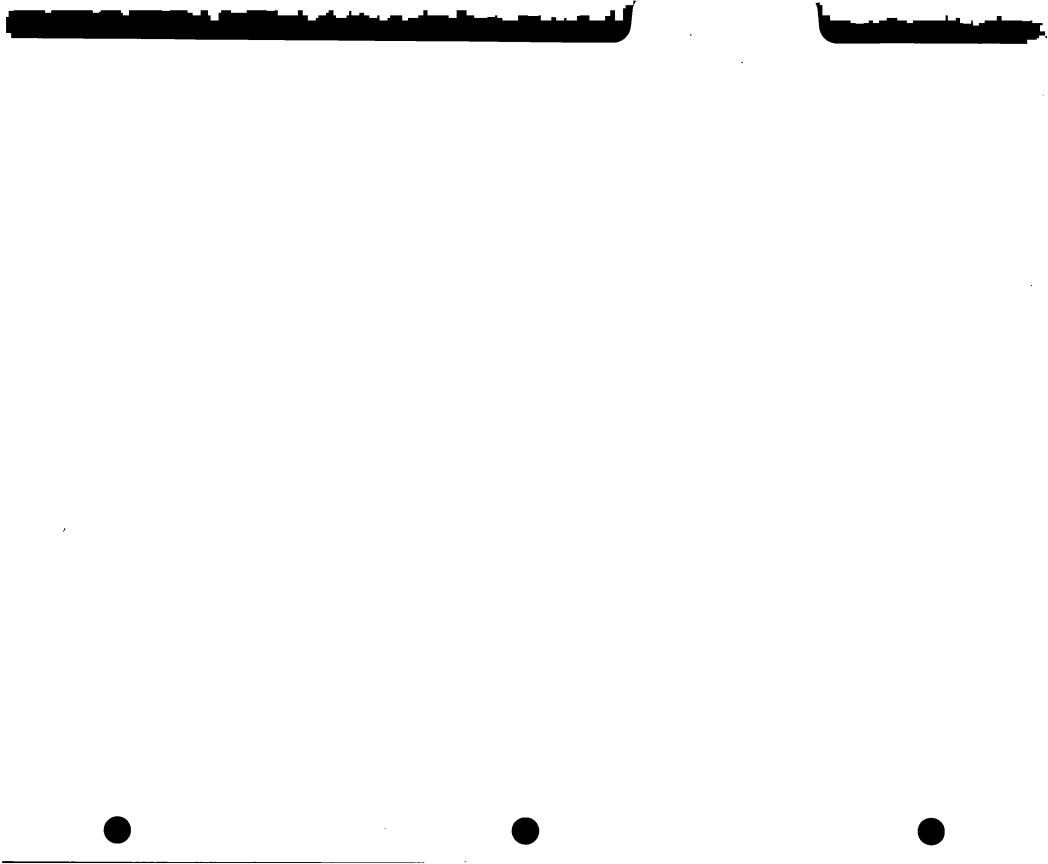


Appendix G

**Conceptual Site Models** 









# DRAFT FINAL REMEDIAL INVESTIGATION REPORT FOR THE FORMER ARMCO HAMILTON PLANT SITE 401 Augspurger Road, New Miami, Ohio

APPENDIX B, C, D

Volume 9 of 10



November 2008

Appendix B

**Potable Well Survey Results** 

# WIT LUG AND DRILLING REPORT

NO CARBON PAPER NECESSARY— SELF-TRANSCRIBING State of Ohio
DEPARTMENT OF NATURAL RESOURCES
Division of Water

65 S. Front St., Rm. 815 Phone (614) 469-2646

Columbus, Ohio 43215

Stelair

Section of Township.

No. 415450

2/9/2

CONSTRUCTION	DETAILS		(Specify one by circling)
saing dismeter 600.7 en	gth of casin	g 38	Test RateG.P.M. Duration of testhrs
Type of screenLength of screen			Drawdownft. Date
[Abe og bamb		<del></del>	Static level-depth to waterft. Quality (clear, cloudy, taste, odor)
Sepacity of pump			
epth of pump setting		·····	
Date of completion.			Pump installed by
WELL LOG+			SKETCH SHOWING LOCATION
Formations Sandstone, shale, limestone, gravel and clay	From	То	Locate in reference to numbered State Highways, St. Intersections, County roads, etc.
top Soic	0 Feet	/ Ft.	
CAY	1	11	
SAND GLAUEL	11	28	
Chale	28	58	
	-C		
<del></del>			
UATEL @ 391			
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			<b>₩</b>
Lulling Firm HOOVE?	• • • • •	₹ <u>}</u>	Date Feb 5th 12
253 S.	· lv.c.	29110	Date
ddress		عَمَّةِ ان <del>مساحد است</del>	Signed Market

# WF'L LOG AND DRILLING RYTORT

NO CARBON PAPER NECESSARY-

State of Ohio DEPARTMENT OF NATURAL RESOURCES

Division of Water

Phone (614) 469-2646

Columbus, Ohio 43215

65 S. Front St., Rm. 815

435554

CONSTRUCTION			BAILING OR PUMPING TEST (Specify one by circling)					
Casing diameter 5/1 Length of casing 3 6  Type of screen Length of screen  Type of pump  Capacity of pump			Drawdownft. Dateft Static level-depth to waterft					
				Quality (clear, cloudy, taste, odor)				
				Depth of pump setting	<del></del>		7 .01 ./ 4.01	
			Date of completion			Pump installed by Bail test 12 6. Ph		
WELL LO	<b>⊕</b>		SKETCH SHOWING LOCATION					
Formations Sendstone, abale, limestone, gravel and clay	From	To	Locate in reference to numbered State Highways, St. Intersections, County roads, etc.					
PSOIL	0 Feet	Ft.	NON RESPONSIVE					
PIAV		5'						
Clay GLAUEL	5	8						
SAND GLAVEL	8	32						
Clay	32	38						
Shale	38	50						
			$\mathbf{w}$					
unter@ 381								
746 <u>- E. J</u>								
	·							
	-							
unilling Firm HOOVER W	ELL DRI	·	Date 3-9-72					
258 SCIPIO R	O HAM O	T-2	Date					

\*If additional space is needed to complete well log, use next consecutive numbered form.

# WE'', LOG AND DRILLING REFORT

NO CARBON PAPER NECESSARY— SELF-TRANSCRIBING State of Obio
DEPARTMENT OF NATURAL RESOURCES

Division of Water

65 S. Front St., Rm. 815 Phone (Columbus, Ohio 43215

Phone (614) 469-2646

No. 408611

Location of property Lychae	kpon Ro	of Ou	expects Phis for Mobile Home Park
CONSTRUCTION DETAILS			(Specify one by circling)
Casing diameter O i.D. Length of casing 20'			Test Rate 28 G.P.M. Duration of test 4 hr
Type of screenLength of screen			Drawdown 10 ft. Date July 24, 1970
Type of pump			Static level-depth to waterft
Capacity of pump	<del></del>		Quality (clear, cloudy, taste, odor)
Depth of pump setting	<del></del>		
Date of completion			Pump installed by
WELL LO	artost u	rel *3)	SKETCH SHOWING LOCATION
Formations Sandstone, ahale, limestone, gravel and clay	From	To	Locate in reference to numbered State Highways, St. Intersections, County roads, etc.
paril & Clay	0 Feet	g Ft.	N. RRCK XTTTTTTT
liskestme. # blue dhel	8'	50'	W. RIVERSTOR DRIVE WOLDS DRICE
Drilling Firm V. L. J.  Address 330 Mill	st.	<u>ay</u>	Date July 27 1970 Signed V. L. Treadway

# WF' LOG AND DRILLING REPORT

NO CARBON PAPER NECESSARY— SELF-TRANSCRIBING State of Ohio
DEPARTMENT OF NATURAL RESOURCES

Division of Water

65 S. Front St., Rm. 815 Phone (Columbus, Ohio 43215

Phone (614) 469-2646

No. 408610

County Butler			
Owner M. Mostor	U-7 C	luc	· Address 350 & B" St. Hamilton O
			S. E. of Overpus to. O. Fow mobile Home Po
CONSTRUCTION	details		BAILING OR PUMPING TEST (Specify one by circling)
Casing diameter 6" D. Leng	th of casin	20'	Test Rate 27 G.P.M. Duration of test 5 hrs.
Type of screenLeng	rth of scree	n	Drawdown 10 ft. Data feely 24, 1970
Type of pump			Static level-depth to waterft
Capacity of pump			Quality (clear, cloudy, taste, odor)
Depth of pump setting			Pump installed by Ourser
Date of completion.			
WELL LOG+			SKETCH SHOWING LOCATION
Formations Sandstone, shale, limestone, gravel and clay	From	To	Locate in reference to numbered State Highways, St. Intersections, County roads, etc.
bonly Clay	0 Feet	12 Pt	N.
imestone I blue Akale	12'	50'	W. RATON CO. CHERPECK WEIL  WITH WEIL  AUGSTON MENT TO
			A A BOO P. P.
			<b>S.</b>
Drilling Firm V. X. J.  ddress 330 Mill of Sowewille	readu 8t.	<u> </u>	Date July 27 1970 Signed V. 2. Trendway  ell log, use next consecutive numbered form.



# Water Well Log and Drilling Report

**Ohio Department of Natural Resources** Division of Water Phone: 614-265-6740 Fax: 614-265-6767 NO Kranji T

Well Log Number: 431258

**ORIGINAL OWNER AND LOCATION** 

Original Owner Name:

County: BUTLER

Address: NO

City:

**Location Number: 27** 

Latitude:

**CONSTRUCTION DETAILS** 

Borehole Diameter: Casing Diameter: 6 in.

Well Use:

Aquifer Type: SAND AND GRAVEL

**WELL TEST DETAILS** Static Water Level: 22 ft.

Drawdown: 10 ft.

COMMENTS:

**WELL LOG** 

rations SOIL

AND & GRAVEL

WATER AT

Township: ST. CLAIR

Section Number: 15

Lot Number:

Zip Code: Location Area:

Location Map Year: 1984

Longitude:

State: OH

Depth to Bedrock:

Casing Thickness:

Screen Length:

Driller's Name: TREADWAY V L

Total Depth: 50 ft.

Casing Length: 50 ft.

Date of Completion: 12/17/1971

Test Rate: 18 gpm Test Duration: 2 hrs. **Associated Reports** 

NONE

From To

0 - 2

2 - 50

45 - 45

Printing Tips (opens in new window)

OR use your browsers back button to see the last list of addresses or roads.

Well log questions - Web site questions - Web policies



# Water Well Log and Drilling Report

Ohio Department of Natural Resources
Division of Water
Phone: 614-265-6740 Fax: 614-265-6767

Well Log Number: 319532

**ORIGINAL OWNER AND LOCATION** 

Original Owner Name: NON RESPON

County: BUTLER

Address: NON RESP

City:

Location Number: 28

Latitude:

**CONSTRUCTION DETAILS** 

Borehole Diameter: Casing Diameter: 4 in.

Well Use:

Aguifer Type: SAND AND GRAVEL

WELL TEST DETAILS Static Water Level:

Drawdown:

COMMENTS:

WELL LOG ormations SAND & CLAY

SAND & GRAVEL

Township: ST. CLAIR

Section Number: 15

Lot Number:

State: OH

Zip Code: Location Area:

Location Map Year: 1984

Longitude:

Total Depth: 47 ft.

Casing Length: 47 ft.

Date of Completion: 12/28/1965

**Driller's Name: VANDERPOOL HERBERT** 

Test Rate: 10 gpm

Depth to Bedrock:

Casing Thickness:

Screen Length:

Test Duration;

**Associated Reports** 

NONE

From Io

0 - 40

40 - 47

Printing Tips (opens in new window)

Well log questions - Web site questions - Web policies

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# Water Well Log and Drilling Report

Ohio Department of Natural Resources Division of Water Phone: 614-265-6740 Fax: 614-265-6767

Well Log Number: 862861

**ORIGINAL OWNER AND LOCATION** 

Original Owner Name: BUTLER/WARREN DIST.

County: BUTLER

Address: 1382 JACKSON ROAD

Citv:

Latitude:

Location Number: 59

**CONSTRUCTION DETAILS** Borehole Diameter:

Casing Diameter: 6 in.

Well Use:

Aguifer Type: ROCK

Static Water Level: 15 ft.

Test Rate: 1 gpm

Drawdown: Total

Section Number:

Lot Number: Zip Code:

Location Area:

Total Depth: 30 ft.

Casing Length: 13 ft.

Date of Completion: 3/25/1987

**WELL TEST DETAILS** 

Test Duration: 1 hrs.

Depth to Bedrock:

**Casing Thickness:** 

Screen Length:

Township: ST. CLAIR

Location Map Year: 1988

State: OH

Longitude:

**Associated Reports** 

NONE

COMMENTS:

**WELL LOG** 

**Errmations** SOIL WDY CLAY

LU CLAY

ROCK

From To

**Driller's Name: TREADWAY DRILLING** 

0 - 3

3 - 13

13 - 16 16 - 30

Printing Tips (opens in new window)

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Well log questions - Web site questions - Web policies

# TEST HOLE

# WILL LOG AND DRILLING FIGORT

**bb28b1** 

NO CARBON PAPER NECESSARY-SELF-TRANSCRIBING State of Ohio

DEPARTMENT OF NATURAL RESOURCES\_ Division of Water Fountain Square

Columbus, Ohio 43234

les

Test well

TOWNSHIP St. CLAIR SECTION OF TOWNSHIP Same LOCATION OF PROPERTY. BAILING OR PUMPING TEST CONSTRUCTION DETAILS Tipecify one by circlinal Length of casing\_ Casing diameter Test rate. **Duration of test** Drawdown Completen Type of screen\_ Length of screen Static level (depth to water). Type of pump. Capacity of pump. Quality (clear, cloudy, taste, odor)\_ Depth of pump setting. Date of completion\_ Rotary D or Cable D Pump installed by ... SKETCH SHOWING LOCATION WELL LOG. Formations: sandstone, shale, Locate in reference to numbered To From limestone, gravel, clay state highways, street intersections, county roads, etc. 3 0 ft ft 13 MAL 13 Horganthalee Rol 30 اعكد naman Ham. How-Trenton . . . If additional space is needed to complete well log, use next consecutively numbered form. **DNR 7802** TREACHAY MALE THE REGISTRATION NUMBER DRILLING FIRM **ADDRESS** SIGNED Completion of this form is required by 1521.05, Ohio Revised Code - file within 30 days after completion. WHITE ORIGINAL COPY - ODN'R, DIVISION OF WATER, FOUNTAIN SQ., COLS., OHIO 42224 / Blue - Customer's Copy / Fink - Driller's Copy / Green - Local Health Dept. Co

State of Ohio

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# DEPARTMENT OF NATURAL RESOURCES Division of Water Fountain Square Columbus, Ohio 48224

Test HOLE

LOCATION OF PROPERTY	SAME		DIBERGER		
CONSTRUCTION DETAILS			BAILING OR PUMPING TEST		
Type of pumpLen	•	4'	Test rate		
Rotary □ or Cable □  WELL LOG*			SKETCH SHOWING LOCATION		
Formations: sandstone, shale, limestone, gravel, clay	From	To	Locate in reference to numbered state highways, street intersections, county roads, etc.		
Top Soil  ! JELLOW SUB SOIL  LENDING Blue Clay  Smoo & Graves Y clay  Shale Rock  Rock	0 th 3	3 " 13 35 38 40 60	Moeganthalee  W  Hanilton - Teenton  x well		
* If additional space is needed to complete well	og, use next con	esculively numbers	<b>S</b>		



**Ohio Department of Natural Resources Division of Water** Phone: 614-265-6740 Fax: 614-265-6767

Well Log Number: 772755

**ORIGINAL OWNER AND LOCATION** 

Original Owner Name: MILLIS TRANSPORTATIO

County: BUTLER

Address: 1928 JACKSON LANE

Location Number:

Latitude:

State: OH **Location Map Year:** 

Township: ST. CLAIR

Longitude:

**Location Area:** 

Lot Number:

Zip Code:

Section Number:

**CONSTRUCTION DETAILS** 

Borehole Diameter:

Well Use:

**Aquifer Type: SHALE** 

Depth to Bedrock:

Screen Length:

Total Depth: 123 ft.

Date of Completion: 2/10/1994

**Driller's Name: WILSON WELL DRLG, VERL** 

**WELL TEST DETAILS** 

Static Water Level: 45 ft.

Drawdown:

Test Rate: 5 gpm

Test Duration: 4 hrs.

**Associated Reports** 

NONE

**COMMENTS:** 

**WELL LOG** 

**Formations** BRN CLAY RY CLAY

COARSE SAND

SHALE WATER AT From To

0 - 15 15 - 73

73 - 75

75 -123

75 - 75

Printing Tips (opens in new window)

OR use your browsers back button to see the last list of addresses or roads.

**Ohio Department of Natural Resources** Division of Water Phone: 614-265-6740 Fax: 614-265-6767

V.\_. Log Number: 746986

**ORIGINAL OWNER AND LOCATION** 

Original Owner Name: Non

County: BUTLER

Address:

City:

**Location Number:** 

Latitude:

CONSTRUCTION DETAILS

Borehole Diameter: Casing Diameter: 6.25 in.

Well Use: DOMESTIC

**Aquifer Type: SAND AND CLAY** 

**WELL TEST DETAILS** 

Static Water Level: 50 ft.

Drawdown: 10 ft.

**COMMENTS:** 

**WELL LOG** 

**Formations** SOIL

**30IL** BLU CLAY

BLU SILTY CLAY **BLU SANDY CLAY** 

SAND & CLAY

Township: ST. CLAIR

Section Number:

Lot Number:

State: OH

Zip Code: Location Area:

Longitude:

Depth to Bedrock:

**Location Map Year:** 

Total Depth: 95 ft.

Casing Thickness:

Casing Length; 99 ft.

Screen Length: Date of Completion: 5/30/1992

**Driller's Name: YEAGER WELL DRILLING & PUMPS** 

Test Rate: 7 gpm

Test Duration: 1 hrs.

**Associated Reports** 

NONE

From To

0 - 2

4 - 30

30 - 60

60 - 90

90 - 95

Printing Tips (opens in new window)

OR use your browsers back button to see the last list of addresses or roads.

Ohio Department of Natural Resources
Division of Water
Phone: 614-265-6740 Fax: 614-265-6767

Well Log Number: 922342

ORIGINAL OWNER AND LOCATION

Original Owner Name: Non RESPONSIVE N

County: BUTLER

City: HAMILTON

**Location Number:** 

Address:

Latitude:

Township: ST. CLAIR

Location Map Year:

.

State: OH

Longitude:

Section Number:

Lot Number:

Zip Code: 45011

Location Area:

**CONSTRUCTION DETAILS** 

Borehole Diameter: 6.25 in. Casing Diameter: 6.25 in. Well Use: COMMERCIAL

Aquifer Type: SAND

Depth to Bedrock:

Casing Thickness: 0.188 in.

Screen Length: 3 ft.

Total Depth: 72 ft.

Casing Length: 60 ft.

Date of Completion: 9/24/2002

**Driller's Name: YEAGER WELL DRILLING & PUMPS** 

WELL TEST DETAILS

Static Water Level: 42 ft.

Static water Level: 4 Drawdown: 5 it.

Test Rate: 15 gpm Test Duration: 1 hrs. **Associated Reports** 

NONE

COMMENTS:

SCREEN HAS 12 FT. OF PVC PIPE BELOW

#### **WELL LOG**

cinations.	<u>From To</u>
OP SOIL	0 - 2
YEL SANDY CLAY	2 - 6
BLU SANDY CLAY	6 - 45
SAND	45 - 60
BLU SANDY CLAY	60 - 72

Printing Tips (opens in new window)

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Ohio Department of Natural Resources
Division of Water
Phone: 614-265-6740 Fax: 614-265-6767

Weil Log Number: 525077

**ORIGINAL OWNER AND LOCATION** 

Original Owner Name:

County: BUTLER

Address: NON City:

Location Number: 38

Latitude:

**CONSTRUCTION DETAILS** 

Borehole Diameter: Casing Diameter: 6 in.

Well Use:

Aquifer Type: SAND AND GRAVEL

**WELL TEST DETAILS** 

Static Water Level: 38 ft.

Drawdown: 0 ft.

COMMENTS:

**WELL LOG** 

Formations OIL

... CLAY

GRY CLAY GRAVEL

SAND & GRAVEL

Township: ST. CLAIR

Section Number: 15

Lot Number: Zip Code:

State: OH

Location Map Year: 1984

Longitude:

Location Area:

Location Area:

Depth to Bedrock:

Casing Thickness: Screen Length: Total Depth: 60 ft.

Casing Length: 60 ft.

Date of Completion: 8/3/1971

**Driller's Name: TREADWAY DRILLING** 

Test Rate: 10 gpm Test Duration: 2 hrs. **Associated Reports** 

NONE

From To

0 - 2

2 - 12

12 - 48

48 - 48

48 - 60

Printing Tips (opens in new window)

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Ohio Department of Natural Resources
Division of Water
Phone: 614-265-6740 Fax: 614-265-6767

Well Log Number: 886290

**ORIGINAL OWNER AND LOCATION** 

Original Owner Name: NON RESPO

County: BUTLER

Address: NON RESPO

Location Number:

Latitude:

Township: ST. CLAIR

Section Number:

Lot Number:

State: OH Location Map Year: Zip Code: 45011

Location Area:

Longitude:

**CONSTRUCTION DETAILS** 

Borehole Diameter: 6 in. Casing Diameter: 6 in.

Well Use:

Aquifer Type: UMESTONE

Depth to Bedrock:

Total Depth: 111 ft.

Casing Thickness:

Casing Length: 111 ft.

Screen Length: Date of Completion: 8/10/1999

Driller's Name: WILSON WELL DRLG, VERL

**WELL TEST DETAILS** 

Static Water Level: 45 ft.

Drawdown: 20 ft.

Test Rate: 20 gpm Test Duration: 5 hrs. **Associated Reports** 

NONE

COMMENTS:

**WELL LOG** 

**LIMESTONE** 

Formations
From To
RN CLAY
0 - 2
SAND & GRAVEL
2 - 16
GRY GRAVEL
16 - 45
SAND
45 - 60
GRY CLAY
60 - 80
FINE SAND
80 - 100
GRAVEL
100 - 111

100 - 111 111 - 111

Printing Tips (opens in new window)

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# State of Ohio

NO CARBON PAPER NECESSARY-

DEPARTMENT OF NATURAL RESOURCES Division of Water Fountain Square

502605

SELF-TRANSCRIBING Columbus, Ohio 43224

OURST NOUTION	DETAILS		BAILING OR PUMPING TEST (specify one by circling)
sing diameter_5%1DLer	ngth of casing_	37'	Test rate 250 gp Duration of test
oe of screen Ler	ngth of screen.		Drawdown all the way to Date to-15-76
e of pump			Static level (depth to weter)
pacity of pump			Quality (clear, cloudy, taste, odor)
pth of pump setting		<del> </del>	
te of completion	2 14		Pump installed by
WELL LOS	<b>]</b> •		SKETCH SHOWING LOCATION
Formations: sandstone, shele, limestone, gravel, clay	From	To .	Locate in reference to numbered state highways, street intersections, county roads, etc.
dua well	0 ft	25 ft	NON RESPONSIVE
Shall	22	41	
mored rock	141	55	
	ļ		
	<del>                                     </del>		
	<u>}</u>		
<del> </del>	<del> </del>	<u> </u>	
·	<del>}</del>	<del></del>	Y
		<b> </b>	
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	<del> </del>		

## WELLOG AND DRILLING KITCHI

State of Ohio

DEPARTMENT OF NATURAL RESOURCES Division of Water

Fountain Square Columbus, Ohio 43224 619495

NO CARSON PAPER NECESSARY-SÉLF-TRANSCRIBING

DRILLING FIRM

ADDRESS.

SECTION OF TOWNSHIP BAILING OR PUMPING TEST CONSTRUCTION DETAILS (specify one by circling) **Duration of test** sing diameter Length of casing e of screen. Length of screen 1 11 1 Static level (depth to water) of pump Quality (clear, cloudy, taste, odor) pecity of pump pth of pump setting te of completion. Pump installed by: WELL LOG\* SKETCH SHOWING LOCATION Formations: sandstone, shale, Locate in reference to numbered To limestone, gravel, clay state highways, street intersections, county roads, etc. 0 ft ft 13.334

SIGNED W. C. Ireadway If additional space is needed to complete well log, use next consecutive numbered form.

ORIGINAL COPY - ODNR, DIVISION OF WATER, FOUNTAIN SQ., COLS., OHIO 43224

Wei Log Number: 865272

#### Water Well Log and Drilling Report

Ohio Department of Natural Resources Division of Water Phone: 614-265-6740 Fax: 614-265-6767

#### **ORIGINAL OWNER AND LOCATION**

Original Owner Name:

County: BUTLER

Address: CHY: HAMILTON

Location Number:

Latitude:

Township: ST. CLAIR

State: OH

Location Map Year:

Longitude:

Section Number:

Lot Number:

Zip Code: 45011

Location Area:

**CONSTRUCTION DETAILS** 

Borehole Diameter: 6.25 in. Casing Diameter: 6.25 in.

Well Use: INDUSTRIAL Aquiler Type: ROCK

WELL TEST DETAILS

Static Water Level: 12 ft.

Drawdown: 15 ft.

Depth to Bedrock:

Casing Thickness: 0.188 in.

Screen Length:

Total Depth: 40 ft.

Cesing Length: 31 ft.

Date of Completion: 5/5/1999

Driller's Name: YEAGER WELL DRILLING & PUMPS

Test Rate: 30 gpm

Test Duration: 1 hrs.

**Associated Reports** 

NONE

COMMENTS:

**WELL LOG** 

**Formations** OIL

SANDY CLAY

RN SANDY CLAY

SAND ROCK

WATER AT

From To

0 - 3 3 - 12

12 - 18

18 - 21

21 - 40

21 - 21

Printing Tips (opens in new window)

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Ohio Department of Natural Resources Division of Water Phone: 614-265-6740 Fax: 614-265-6767

Well Log Number: 778172

**ORIGINAL OWNER AND LOCATION** 

Original Owner Name: NON RESPO

County: BUTLER

Address: NON City:

**Location Number:** 

Latitude:

CONSTRUCTION DETAILS

**Borehole Diameter:** Casing Diameter: 6.25 in. Well Use: PUBLIC/SEMI-PUB

Aquifer Type: ROCK

**WELL TEST DETAILS** 

Static Water Level: 15 ft.

Drawdown: 30 ft.

Screen Length:

Test Duration: 0.5 hrs.

Township: ST. CLAIR

Section Number:

Lot Number:

Zip Code:

**Location Area:** 

Longitude:

Location Map Year:

State: OH

Depth to Bedrock: Casing Thickness: Total Depth: 45 ft.

Casing Length: 33 ft.

Date of Completion: 6/7/1994

**Driller's Name: YEAGER WELL DRILLING & PUMPS** 

Test Rate: 8 gpm

**Associated Reports** 

NONE

COMMENTS:

WELL LOG

ermations OP SOIL

YEL GRAVELLY CLAY **BLU GRAVELLY CLAY** 

ROCK

From To 0 - 1

1 - 6

6 - 12

12 - 45

Printing Tips (opens in new window)

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DEPARTMENT OF NATURAL RESOURCES
Division of Water
Fountain Square
Columbus, Ohio 43224

530953

COUNTY BUTLEY	. TOWNSHIP,	24 Cl	ATT SECTION OF TOWNSHIP 15	
OWNER_				
LOCATION				
CONSTRUCTION	DETAILS		BAILING OR PUMPING TEST	
Casing diemeterL	ngth of casing_	25		
Type of screen Let			Test rate	
Type of pump	-		Static level (depth to weter) 34	
Capacity of pump			Quality (clear, cloudy, tests, odor) Cl Ps	
Depth of pump setting	•		. 3	
Date of completion	•		Pump installed by	
WELL LOG	<del></del>		SKETCH SHOWING LOCATION	
Formstions: sandstone, shale, _ limestone, gravel, clay	From	To	Locate in reference to numbered state highways, street intersections, county roads, etc.	
Losgot	o ft	5 "	NONRESPONSIVE	
arnula cla	5	14	NAMES SIGNE	
rock+ claulage	14	75		
3 0				
•				
slotted 1 for	5			
	· · · · · ·			
<del></del>				
: 0 :	V13-0	<b>1</b> 3-	:	
		<del>,                                    </del>		
25.78	MIG GSES			
. 313"		(14)	Control of the Contro	
TREATWAY W	ELL DR	ILLING	MT 4-19-7	
ADDRESS 3775 Taylor	School Rd	13 m	MONET WAS CITY	
Hamilton		-		
*If additional space is needed to	toubleté éell l	og, use next co	necoutive numbered form.	



**Ohio Department of Natural Resources** Division of Water Phone: 614-265-6740 Fax: 614-265-6767

Section Number: 15

Lot Number:

Location Area:

Total Depth: 75 ft.

Casing Length: 25 ft.

Date of Completion: 6/19/1978

Zip Code:

Vell Log Number: 530953

ORIGINAL OWNER AND LOCATION

Original Owner Name:

**County: BUTLER** 

Address: NON City:

Location Number: 40

Latitude:

**CONSTRUCTION DETAILS** 

Borehole Diameter: Casing Diameter: 6 in.

Well Use:

Aquifer Type: CLAY & ROCK

**WELL TEST DETAILS** 

Drawdown: 75 ft.

Static Water Level: 24 ft.

Test Duration: 1 hrs.

Depth to Bedrock: Casing Thickness:

Township: ST. CLAIR

Location Map Year: 1984

State: OH

Longitude:

Screen Length:

**Driller's Name: TREADWAY DRILLING** 

Test Rate: 10 gpm

**Associated Reports** NONE

COMMENTS:

ELL LOG rmations TOP SOIL

**GRAVELLY CLAY CLAY & ROCK** 

From To 0 - 5

5 - 14

14 - 75

Printing Tips (opens in new window)

OR use your browsers back button to see the last list of addresses or roads.



Ohio Department of Natural Resources Division of Water Phone: 614-265-6740 Fax: 614-265-6767

Wen Log Number: 212706

**ORIGINAL OWNER AND LOCATION** 

Original Owner Name:

County: BUTLER Address: NON

City:

Latitude:

Location Number: 24

**CONSTRUCTION DETAILS** 

Borehole Diameter: Casing Diameter: 6 in.

Well Use:

Aquifer Type: SILTSTONE

**WELL TEST DETAILS** 

Static Water Level: 21 ft.

Drawdown: 2 ft.

Test Duration: 3 hrs.

Township: ST. CLAIR

State: OH

Location Map Year: 1969

Longitude:

Section Number: 15

Lot Number: Zip Code:

Location Area:

Total Depth: 90 ft.

Casing Length: 21 ft.

Date of Completion: 3/10/1961

Driller's Name: TAGGART PUMP REPAIR & WELL DRLG

Test Rate: 10 gpm

Depth to Bedrock:

**Casing Thickness:** 

Screen Length:

**Associated Reports** 

NONE

COMMENTS:

**WELL LOG Formations** 

30IL & CLAY

CLAY SILTSTONE From To

0 - 6

6 - 35 35 - 90

90 - 90

Printing Tips (opens in new window)

OR use your browsers back button to see the last list of addresses or roads.



Ohio Department of Natural Resources Division of Water Phone: 614-265-6740 Fax: 614-265-6767

Vell Log Number: 930959

ORIGINAL OWNER AND LOCATION

Original Owner Name: NON R

County: BUTLER

Address:

City: HAMILTON Location Number:

Latitude:

**CONSTRUCTION DETAILS** 

Borehole Diameter: 6 in. Casing Diameter: 6 in.

Well Use: DOMESTIC

Aguifer Type: SHALE

**WELL TEST DETAILS** 

Static Water Level: 17 ft.

Drawdown: 20 ft.

Test Rate: 20 gpm

Test Duration: 4 hrs.

Township: ST. CLAIR

State: OH

Location Map Year:

Depth to Bedrock:

Screen Length:

Casing Thickness: 0.188 in.

Longitude:

**Section Number:** 

Lot Number:

Zip Code: 45011

**Location Area:** 

Total Depth: 100 ft.

Casing Length: 25 ft.

Date of Completion: 7/7/2001

Driffer's Name: WILSON WELL DRLG, VERL

**Associated Reports** 

NONE

COMMENTS:

**VELL LOG** ormations

**BRN CLAY GRY CLAY** 

SHALE

WATER AT

From To

0 - 15

15 - 20

20 - 100

35 - 35

Printing Tips (opens in new window)

OR use your browsers back button to see the last list of addresses or roads.



**Ohio Department of Natural Resources** Division of Water Phone: 614-265-6740 Fax: 614-265-6767

Well Log Number: 746970

**ORIGINAL OWNER AND LOCATION** 

Original Owner Name: CONNER DISTRIBUTING

County: BUTLER

Address: 2144 JACKSON ROAD

**Location Number:** 

Latitude:

State: OH

Location Map Year:

Township: ST. CLAIR

Longitude:

Section Number:

Lot Number:

Zip Code:

Location Area:

**CONSTRUCTION DETAILS** 

Borehole Diameter:

Casing Diameter: 6.25 in.

Well Use:

Aguifer Type: ROCK

Depth to Bedrock:

**Casing Thickness:** 

Screen Length:

Total Depth: 50 ft.

Casing Length: 32 ft. Date of Completion: 9/11/1992

Driller's Name: YEAGER WELL DRILLING & PUMPS

**WELL TEST DETAILS** 

Static Water Level: 15 ft.

Drawdown: 15 ft.

Test Rate: 15 gpm

Test Duration: 0.5 hrs.

**Associated Reports** 

NONE

**COMMENTS:** 

CONTAMINATED FROM LEAKING UNDERGROUND TANKS

WEIT FOG ations UP SOIL YEL CLAY

ROČK

From To

0 - 2

2 - 10

10 - 50

Printing Tips (opens in new window)

OR use your browsers back button to see the last list of addresses or roads.



Ohio Department of Natural Resources
Division of Water
Phone: 614-265-6740 Fax: 614-265-6767

Well Log Number: 984519

ORIGINAL OWNER AND LOCATION

Original Owner Name: NON RES

County: BUTLER

Address: Non RESPONS
City: HAMILTON
Location Number:

Latitude: 39.27052

CONSTRUCTION DETAILS

Borehole Diameter: 6.25 in. Casing Diameter: 6.25 in.

Well Use: DOMESTIC
Aquifer Type: LIMESTONE

WELL TEST DETAILS

Static Water Level: 39 ft.

Drawdown: 100 ft.

Township: ST. CLAIR

State: OH

Lot Number: Zip Code: 45011

Location Map Year: Longitude: -84.29771

Depth to Bedrock:

Casing Thickness: 0.188 in. Screen Length: 5 ft.

Driller's Name: YEAGER WELL DRILLING & PUMPS

Test Rate: 5 gpm
Test Duration: 1 hrs.

Associated Reports

Total Depth: 100 ft.

Casing Length: 50 ft.

Date of Completion: 7/9/2004

Section Number:

**Location Area:** 

NONE

COMMENTS:

WELL LOG

Eormations
TOP SOIL
SANDY SOIL
SANDY CLAY
SOFT SHALE
HARD ROCK

17 - 31 31 - 32 32 -100

From To

0 - 3

3 - 17

Printing Tips (opens in new window)

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360306

No

### OU AND DRIFFING KFKMKI

State of Ohio

PLRASE USE PENCIL OR TYPEWRITER

DO NOT USE INK.

## DEPARTMENT OF NATURAL RESOURCES

Division of Water

1562 W. First Avenue Columbus, Ohio 43212

Township. Section of Township County. Location of property. CONSTRUCTION DETAILS BAILING OR PUMPING TEST Casing diameter 38 x 2 Pumping Rate CO G.P.M. Duration of test 10 a Length of casing 105 Type of screen Statted ∠Length of screen NONE Static level-depth to water Type of pump. Quality (clear, eloudy, taste, odor)... Capacity of pump\_ Depth of pump setting. Pump installed by. Date of completion. WELL LOG\* SKETCH SHOWING LOCATION Formations 4 8 1 Locate in reference to numbered From To Sandatone, shale, limestone, State Highways, St. Intersections, County roads, etc. gravel and clay 25 Ft 0 Feet Replacement for old Well No. 4 10 U.S. Rt. 127 E. S. See reverse side for instructions 96lo rilling Firm Date . Signed \_

≠If additional space is needed to complete well log, use next consecutive numbered



Ohio Department of Natural Resources Division of Water Phone: 614-265-6740 Fax: 614-265-6767

Well Log Number: 896560

**ORIGINAL OWNER AND LOCATION** 

Original Owner Name: NONE

County: BUTLER

Address: M

City: HAMILTON **Location Number:** 

Latitude:

**CONSTRUCTION DETAILS** 

Borehole Diameter: 6.25 in. Casing Diameter: 6.25 in.

Well Use: DOMESTIC

Aquifer Type: GRAVEL/SAND/CLAY

**WELL TEST DETAILS** 

Static Water Level: 47.6 ft.

Drawdown: 6 ft.

Test Rate: 20 gpm

Test Duration: 1 hrs.

Township: ST. CLAIR

**Location Map Year:** 

Section Number:

Lot Number:

Zip Code: 45013

Location Area:

Longitude:

State: OH

Depth to Bedrock:

Casing Thickness: 0.188 in.

Screen Length: 3 ft.

Total Depth: 69 ft.

Casing Length: 67 ft.

Date of Completion: 10/21/1999

Driller's Name: YEAGER WELL DRILLING & PUMPS

**Associated Reports** 

NONE

COMMENTS:

WELLING

MÉTIT TOG	
ermations	<u>From To</u>
OP SOIL	0 - 2
YEL CLAY	2 - 5
SAND & GRAVEL	5 - 15
GRY SANDY CLAY	15 - 35
GRAVELLY CLAY	35 - 45
CLAY	45 - 61
GRAVEL/SAND/CLAY	61 - 69

Printing Tips (opens in new window)

OR use your browsers back button to see the last list of addresses or roads.



 $\mathcal{N}$ 

Ohio Department of Natural Resources
Division of Water
Phone: 614-265-6740 Fax; 614-265-6767

Well Log Number: 188778

ORIGINAL OWNER AND LOCATION

Original Owner Name:

County: BUTLER

Address:

City: Location Number:

Latitude:

**CONSTRUCTION DETAILS** 

Borehole Diameter: Casing Diameter: 4 in.

Well Use:

Aquifer Type: SAND AND GRAVEL

WELL TEST DETAILS

Static Water Level: 20 ft.

Drawdown:

COMMENTS: WELL LOG

"-"mations
ID & GRAVEL

Township: ST. CLAIR

Section Number:

Lot Number:

State: OH

Zip Code:

**Location Map Year: 1969** 

Longitude:

Depth to Bedrock:

Location Area:

Total Depth; 35 ft.

Casing Thickness: Casing Length: 35 ft.

Screen Length: Date of Completion: 7/5/1957

**Driller's Name: VANDERPOOL HERBERT** 

Test Rate: Test Duration: **Associated Reports** 

NONE

From To

0 - 35

Printing Tips (opens in new window)

OR use your browsers back button to see the last list of addresses or roads.



1

Ohio Department of Natural Resources
Division of Water
Phone: 614-265-6740 Fax: 614-265-6767

Well Log Number: 493902

**ORIGINAL OWNER AND LOCATION** 

Original Owner Name: Nonrespons

County: BUTLER

Address: NON RESPO

City:

**Location Number:** 

Latitude:

**CONSTRUCTION DETAILS** 

Borehole Diameter: Casing Diameter: 6 in.

Well Use:

Aquifer Type: SAND AND GRAVEL

WELL TEST DETAILS Static Water Level: 17 ft.

Drawdown: 5 ft.

COMMENTS:

WELL LOG Formations TOP SOIL

SAND & GRAVEL

Township: ST. CLAIR

**Location Map Year: 1988** 

Section Number: 15

Lot Number:

State: OH

Zip Code: Location Area:

Longitude:

Depth to Bedrock: Casing Thickness: Total Depth: 40 ft. Casing Length: 41 ft.

Screen Length:

Date of Completion: 10/20/1975

**Driller's Name: TREADWAY DRILLING** 

Test Rate: 1 gpm

Test Duration: 1 hrs.

**Associated Reports** 

NONE

From To

0 - 3

3 - 40

Printing Tips (opens in new window)

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**Ohio Department of Natural Resources** Division of Water

Phone: 614-265-6740 Fax: 614-265-6767

Well Log Number: 390372

**ORIGINAL OWNER AND LOCATION** 

Original Owner Name:

County: BUTLER

Address: NON City:

**Location Number: 23** 

Latitude:

**CONSTRUCTION DETAILS** 

**Borehole Diameter:** Casing Diameter: 4 in.

Well Use:

Aquifer Type: SAND AND GRAVEL

**WELL TEST DETAILS** 

Static Water Level:

Drawdown:

**COMMENTS: WELL LOG** 

'mations ? SOIL

SAND & CLAY

SAND & GRAVEL

WATER AT

SOIL

Township: ST. CLAIR

Section Number: 15

Lot Number: Zip Code:

State: OH

Location Map Year: 1984

Longitude:

Location Area:

Total Depth: 40 ft.

Casing Length: 40 ft.

Date of Completion: 3/10/1970

**Driller's Name: HOOVER WELL DRILLING** 

Test Rate: 20 gpm

Depth to Bedrock:

**Casing Thickness:** 

Screen Length:

**Test Duration:** 

**Associated Reports** 

NONE

From To

0 - 1 1 - 2

2 - 3 3 - 40

18 - 18

Printing Tips (opens in new window)

OR use your browsers back button to see the last list of addresses or roads.



Ohio Department of Natural Resources Division of Water

Phone: 614-265-6740 Fax: 614-265-6767

Well Log Number: 566436

ORIGINAL OWNER AND LOCATION

Original Owner Name: M

County: BUTLER Address:

City:

**Location Number:** 

Latitude:

**CONSTRUCTION DETAILS** 

Borehole Diameter: Casing Diameter: 6 in.

Well Use:

Aquifer Type: SAND AND GRAVEL

**WELL TEST DETAILS** Static Water Level: 15 ft.

Drawdown: 20 ft.

COMMENTS:

Township: ST. CLAIR

Section Number: 15

Lot Number: Zip Code:

State: OH

Location Map Year: 1988

Location Area:

Longitude:

Depth to Bedrock:

Casing Thickness:

Total Depth: 42 ft. Casing Length: 42 ft.

Screen Length:

Date of Completion: 12/18/1979

**Driller's Name: TREADWAY DRILLING** 

Test Rate: 1 gpm Test Duration: 0.5 hrs. **Associated Reports** 

NONE

WELL LOG **Formations** TOP SOIL SAND & GRAVEL

From To 0 - 3

3 - 42

Printing Tips (opens in new window)

OR use your browsers back button to see the last list of addresses or roads.



**Ohio Department of Natural Resources Division of Water** 

Phone: 614-265-6740 Fax: 614-265-6767

Well Log Number: 670191

**ORIGINAL OWNER AND LOCATION** 

Original Owner Name: NON RES

County: BUTLER

Address:

City:

**Location Number:** 

Latitude:

**CONSTRUCTION DETAILS** 

**Borehole Diameter:** Casing Diameter: 6.63 in.

Well Use:

Agulfer Type: SAND AND GRAVEL

**WELL TEST DETAILS** Static Water Level: 17 ft.

Drawdown: 3 ft.

COMMENTS:

WELL LOG

mations P SOIL SAND & GRAVEL

**BLU CLAY** 

SAND & GRAVEL

Township: ST. CLAIR

Section Number:

Lot Number:

State: OH

Zip Code:

**Location Map Year:** 

Longitude:

Location Area:

Depth to Bedrock:

Total Depth: 40 ft. Casing Length: 41 ft.

**Associated Reports** 

**Casing Thickness:** Screen Length:

Date of Completion: 5/24/1988

**Driller's Name: TREADWAY WELL DRILLING** 

Test Rate: 10 gpm Test Duration: 1 hrs.

NONE

From To 0 - 3

3 - 34

34 - 38

38 - 40

Printing Tips (opens in new window)

OR use your browsers back button to see the last list of addresses or roads.



Ohio Department of Natural Resources Division of Water Phone: 614-265-6740 Fax: 614-265-6767

Well Log Number: 141241

**ORIGINAL OWNER AND LOCATION** 

Original Owner Name:

**County: BUTLER** 

Address: City:

**Location Number:** 

Latitude:

State: OH

Location Map Year: 1969

Township: ST. CLAIR

Longitude:

Section Number: Lot Number:

Zip Code:

**Location Area:** 

**CONSTRUCTION DETAILS** 

**Borehole Diameter:** Casing Diameter: 6 in.

Well Use:

**Aquifer Type: GRAVEL** 

Static Water Level: 19 ft.

Drawdown: 0 ft.

Test Rate: 8 gpm

Test Duration: 1 hrs.

Total Depth; 35 ft.

Casing Length: 35 ft.

Date of Completion: 7/4/1963

**WELL TEST DETAILS** 

Depth to Bedrock:

Casing Thickness:

Screen Length:

**Driller's Name:** 

**Associated Reports** 

NONE

**COMMENTS:** 

**WELL LOG** 

Formations CLAY

**COARSE GRAVEL PEA GRAVEL** GRAVEL

SAND

WATER AT

From To 0

35 - 35

Printing Tips (opens in new window)

OR use your browsers back button to see the last list of addresses or roads.

#### WELL LOG AND DRILLING REPORT

PLEASE USE PENCIL OR TYPEWRITER

State of Oblo DEPARTMENT OF NATURAL RESOURCES

Division of Water

Nº 352401

DO NOT USE INK.

1562 W. First Avenue Columbus, Ohjo 43212

Township. Section of Township... Owner Locatio CONSTRUCTION DETAILS BAILING OR PUMPING TEST Casing diameter 600 Length of casing. ....G.P.M. Duration of test.... Pumping Rate Drawdown ..... \_ft\_ Date\_\_ Type of screen\_ Length of screen Static level-depth to water..... Type of pump\_ Quality (clear, cloudy, taste, odor)... Capacity of pump\_ Depth of pump setting... Pump installed by. Date of completion WELL LOG\* **SKETCH SHOWING LOCATION Formations** Locate in reference to numbered State Highways, St. Intersections, County roads, etc. Sandstone, shale, limestone,
gravel and clay From To 0 Feet FŁ 60 See reverse side for instructions Date Drilling Firm \*If additional space is needed to complete well log, use next consecutive numbered for



Ohio Department of Natural Resources Division of Water

Phone: 614-265-6740 Fax: 614-265-6767

Well Log Number: 896565

**ORIGINAL OWNER AND LOCATION** 

Original Owner Name:

**County: BUTLER** Address: NON

City: HAMILTON **Location Number:** 

Latitude:

**CONSTRUCTION DETAILS** 

Borehole Diameter: 6.25 in. Casing Diameter: 6.25 in.

Well Use: DOMESTIC

**Aquifer Type: SHALE** 

**WELL TEST DETAILS** 

Static Water Level: 43 ft.

Drawdown: 2 ft.

Casing Thickness: 0.188 in.

Screen Length:

State: OH

Longitude:

Township: ST. CLAIR

**Location Map Year:** 

Test Duration: 0.5 hrs.

Test Rate: 10 apm

Depth to Bedrock: Total Depth: 45 ft.

Casing Length: 46 ft.

Section Number: Lot Number:

Zip Code: 45011

Location Area:

Date of Completion: 11/1/1999

**Driller's Name: YEAGER WELL DRILLING & PUMPS** 

**Associated Reports** 

NONE

COMMENTS:

WELL PULLED BACK & FINISHED AT 45 HOLE FILLED WITH GRAVEL TO 45

-MÈTT FOG	
<u>rmations</u>	From To
TOP SOIL	0 - 1
DIRTY SAND & GRAVEL	1 - 45
GRY CLAY	45 - 50
SHALE .	50 - 52

Printing Tips (opens in new window)

OR use your browsers back button to see the last list of addresses or roads.



ORIGINAL

NO CARBON PAPER NECESSARY.

State of Ohio DEPARTMENT OF NATURAL RESOURCES Division of Water 65 S. Front St., Rm. 815 Phone (614) 469-2646

Columbus, Ohio 43215

445764

SELF-TRANSCRIBING

County Butler	County Butler Township St Claux Section of Township 14				
NON RESPONSIVE					
Location					
CONSTRUCTION	DETAILS		GAILING OR PUMPING TEST		
Casing diameter 6"00 Ion	ath of socia	- 45	(Specify one by circling)  Test Rate is DD + G.P.M. Duration of test hrs		
	gth of scree		Drawdown Character Date 10/12/72		
Type of pump 1. T			Static level-depth to water 33 ft		
Capacity of pump 300	6 P H		Quality (clear, cloudy, tasts, odor)		
Depth of pump setting 43	! 				
Date of completion 10 113	الم	<u> </u>	Pump installed by Transport Lule Bull		
WELL LO	) <b>G</b> *		SKETCH SHOWING LOCATION		
Formations Sendstone, abele, limestone, gravel and elay	From	To	Locate in reference to numbered State Highways, St. Intersections, County roads, etc.		
loaget	0 Feet	5 PL	NON RESPONSIVE NUIN RESPONSIVE		
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2/100 M		7.0			
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Drilling Flom Shoding	Well ?	reflixe	Date 10 / 12 / 72		
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ere essistanti space in pae	ided to co	mplete w	all log, use next consecutive numbered form		



Ohio Department of Natural Resources Division of Water

Phone: 614-265-6740 Fax: 614-265-6767

Well Log Number: 238720

**DRIGINAL OWNER AND LOCATION** 

Original Owner Name:

County: BUTLER

Address: NON City:

**Location Number:** 

Latitude:

**CONSTRUCTION DETAILS** 

**Borehole Diameter:** Casing Diameter: 6 in.

Well Use:

**Aquifer Type: UMESTONE** 

**WELL TEST DETAILS** Static Water Level: 10 ft.

Drawdown: 5 ft.

COMMENTS:

WELL LOG ormations OP SOIL

SAND & GRAVEL

LIMESTONE WATER AT

Township: ST. CLAIR

State: OH

Location Map Year: 1969

Longitude:

Depth to Bedrock:

Casing Thickness:

Screen Length:

Test Rate: 8 gpm

Test Duration: 1 hrs.

Section Number: 14

Lot Number: Zip Code:

**Location Area:** 

Total Depth: 70 ft,

Casing Length: 37 ft.

Date of Completion: 6/20/1960

**Associated Reports** 

NONE

From To

0 - 10

Driller's Name: AGNEW MARSHALL

10 - 26

26 - 70

18 - 18

Printing Tips (opens in new window)

OR use your browsers back button to see the last list of addresses or roads.



County Permit No.

NO CARBON PAPER

NECESSARY-

SELF-TRANSCRIBING

## WE' LOG AND DRILLING RETORT

State of Ohio

DEPARTMENT OF NATURAL RESOURCES
Division of Water

Division of Water Fountain Square Columbus, Ohio 43224 530553

N

OWNER_ LOCATIO	·				
CONSTRUCTION	DETAILS	·	BAILINGOR PUMPING TEST		
Type of screen	ngth of casing	•	Test rate 30 gpm Duration of test 15 hrs  Drawdown 6t Date 9-19-77  Static level (depth to water) 6t  Quality (clear, cloudy, taste, odor) 6t		
Date of completion 9-19-	77		Pump installed by Owner		
WELL LOC	<b>;•</b> .	·	SKETCH SHOWING LOCATION		
Formations: sandstone, shale, limestone, gravel, clay	From	То	Locate in reference to numbered state highways, street intersections, county roads, etc.		
Top Soil	0 ft	. / ft	NON RESPONSIVE		
and - stravel	/	50			
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	1.				

Hornitan, Olive 4504

\*If additional space is needed to complete well log, use next consecutive numbered form.



Ohio Department of Natural Resources **Division of Water** Phone: 614-265-6740 Fax: 614-265-6767

Well Log Number: 149874

ORIGINAL OWNER AND LOCATION

Original Owner Name:

County: BUTLER

Address: NON

City: **Location Number:** 

Latitude:

**CONSTRUCTION DETAILS** 

**Borehole Diameter:** Casing Diameter: 4.25 in.

Well Use:

Aguifer Type: SAND AND GRAVEL

**WELL TEST DETAILS** Static Water Level: 15 ft.

Drawdown:

COMMENTS:

WELL LOG ormations

AND & GRAVEL

Township: ST. CLAIR

Section Number: 17

Lot Numbér:

Zip Code:

Location Map Year: 1988 Location Area:

Longitude:

State: OH

Depth to Bedrock: **Casing Thickness:** 

Screen Length:

Driller's Name: TREADWAY V L

Total Depth: 43 ft.

Casing Length: 43 ft.

Date of Completion: 5/5/1955

Test Rate: 10 gpm Test Duration:

**Associated Reports** 

NONE

From To 0 - 43

Printing Tips (opens in new window)

OR use your browsers back button to see the last list of addresses or roads.

## WELL LOG AND DRILLING REPORT

MIGHA

NO CARBON PAPER NECESSARY -SELF-TRANSCRIBING

# State of Ohio DEPARTMENT OF NATURAL RESOURCES Division of Water Fountain Square Columbus, Ohio 43224

502613

COUNTY Butte	_ TOWNSHIP.	5+ CB	SECTION OF TOWNSHIP
OWNER			
CONSTRUCTION	DETAILS		BAILING ON PUMPING TEST
Casing diameterL	ngth of casing,	23	Test rate 20 gpm Duration of test 2
Type of screen Le	ngth of screen.		Drawdown U ft Date 7-4-7U
Type of pumpi	·- <u>-</u>		Static level (depth to water) 46
Capacity of pump		·	Quality (clear, cloudy, taste, odor)_Cl.a
Depth of pump setting			
Date of completion 7 - 3 -	76	<del> `</del>	Pump installed by
WELL LOC	i•.	<del>`</del>	SKETCH SHOWING LOCATION
Formations: sendstone, shele, Limestone, gravel, clay	From	То	Locate in reference to numbered state highways, street intersections, county roads, etc.
torsail	0 ft	3 4	N
122 - 582		7	NON RESPONSIVE
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THEADWAY U	FIL DR	ILLING	PATE % -4 -74
			1 2010
ADDRESS 3775 Taylo	<del>r School D</del> on, Ohio	<del></del>	SIGNED
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#### WELL LOG AND DRILLING REPORT

# State of Ohio DEPARTMENT OF NATURAL RESOURCES Division of Water Columbus, Ohio

Nº 158199

CONSTRUCTION	DETĂILS	upus tiilii.	tworks Hade got so PUMPING TEST
Casing diameter	th of screen		Pumping rate G.P.M. Duration of test hr.  Drawdown ft. Date Mosch 29 5%  Developed capacity  Static level—depth to water 20 25  Pump installed by
WELL LO	}		SKETCH SHOWING LOCATION
Formations of the Sandstone, shale, limestone, gravel and clay	From	To	Locate in reference to numbered State Highways, St. Intersections, County roads, etc.
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	i esta Tur estata Turunnum Turun	),	

# W"L LOG AND DRILLING REPORT

State of Obio
DEPARTMENT OF NATURAL RESOURCES

Division of Water 1500 Dublin Road

No. 217444

County Balls			Section of Township
Owner Location	b on member		Commence of the Commence of th
CONSTRUCTION	DETAILS		BAILING OR PUMPING TEST
Casing diameter			Pumping rateG.P.M. Duration of testhr Drawdownft. Date
·			Developed capacity
Capacity of pump			Static level—depth to water;
Depth of pump setting			Pump installed by
Date of completion	-		Balle tast 15G. PM.
. WELL LA			SKETCH SHOWING LOCATION
Formations Sandstone, shale, limestone, gravel and clay	From	To	Locate in reference to numbered State Highways, St. Intersections, County roads, etc.
Chy	0 Feet	_2_Ft.	NOM RESPONSIVE
Chy	2	40	
• • • •	·*:		<b>V</b>
······································		e sang	
ल : घर रे			
Drilling Firm J. B. The	on it for	4.0.	Date Bolds (81-8  Signed Johnson, 31

## WELL LOG AND DRILLING REPORT

State of Ohio

### DEPARTMENT OF NATURAL RESOURCES

Division of Water Fountain Square Columbus, Ohio 43224 619500

NO CARBON PAPER NECESSARY-SELF-TRANSCRIBING

COUNTY Butler	POWNSHIP.	St. C	law SECTION OF TOWNSHIP 15
OWNER.			
CONSTRUCTION D	ETAILS		BAILING OR PUMPING TEST (specify one by circling)  Test rate
1	th of casing_	71 7'	
epth of pump setting			Pump installed by
WELL LOG	·		SKETCH SHOWING LOCATION
Formations: sandstone, shale, limestone, gravel, clay	From	То	Locate in reference to numbered state highways, street intersections, county roads, etc.
Barely Clay SAND Jan Sand with water Grenel with water	0 t 2 5 40 41 60	2 * 5 26 41 60 71	NON RESPONSIVE
	44.000)		DATE 6-18-PY SIGNED W.C. Dreadury

at consecutive numbered form.

LOPY - ODNR, DIVISION OF WATER, FOUNTAIN SQ., COLS., OHIO 43224

### WELLLOG AND DRILLING REPORT

PLEASE USE PENCIL OR TYPEWRITER DO NOT USE INK.

# State of Ohio DEPARTMENT OF NATURAL RESOURCES

Division of Water 1562 W. First Avenue

T OF NATURAL RESOURCES

Division of Water

No. 366568

Columbus, Ohio 43212 Township... Section of Township... Location of property. CONSTRUCTION DETAILS BAILING OR PUMPING TEST Pumping Rate 500 G.P.M. Duration of test. 8 Casing diameter. Length of casing\_ Drawdown // ft. Date. Type of screen See below Length of screen 15 Static level-depth to water... Type of pump. Quality (clear, cloudy, taste, odor)\_ Capacity of pump. Depth of pump setting... Pump installed by\_ Date of completion **WELL LOG\*** SKETCH SHOWING LOCATION **Formations** Locate in reference to numbered To Sandstone, shale, limestone, From State Highways, St. Intersections, County roads, etc. gravel and clay N. 0 Feet Ft. W. 4/10 mi -65 Augpurge Ra LOOK brase Strawer 15 See reverse side for instructions rilling Firm . Date . Signed

#If additional space is needed to complete well log, use next consecutive numbered forms

ORIGINAL

State of Ohio

Division of Water Fountain Square

530983

SECTION OF TOWNSHIP

NO CARBON PAPER NECESSARY-SELF-TRANSCRIBING

DEPARTMENT OF NATURAL RESOURCES Columbus, Ohio 43224

St Clair

LOCATI			BAILING OR PUMPING TEST				
CONSTRUCTION DETAILS  asing diameter Length of casing 42  ype of screen Length of screen  ype of pump  capacity of pump			Test rate				
						· · · · · · · · · · · · · · · · · · ·	Quality (clear, cloudy, taste, odor) <u>Clouds</u>
				ate of completion			Pump installed bySKETCH SHOWING LOCATION
topsel	0 ft	5 h	NON RESPONSIVE				
Sandagrand	5	37					
ianh Oda.	37	42.					
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DRILLING FAREADWAY	VELU D	RITING	DATE				
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	OHIO W	ATER RE	of Ohlordy to see the seed to the control of the co
Owner Oscalication of property Mu	mateur w M	heaf	Ladron New Miami, O. in, Ohia Month of Hamel
CONSTRUCTION	DETAILS	•	PUMPING TEST
	h of screen	5.7	Pumping rate G.P.M. Duration of test  Drawdown ft. Date Missian  Developed capacity 120 July 1986  Static level of completed well  48 ft.
WELL LO	G 1 - day at - 17	CTIONS	UMTER SKETCH SHOWING LOCATION
Sandstone, shale, limestone,	Prom 0 Feet	To	Locate in reference to numbered State Highways, St. Intersections, County roads, etc.
rock & shale	57'	70'	Where in New Minni? augsphunger ave at 3400
en de la contrata del contrata de la contrata de la contrata del contrata de la contrata del contrata del contrata de la contrata del		law with was it make it	Froiding, of the last purifying the self-bounds are the fine program in the self-bounds for the fine self-bounds for the self-
		M 1 4111	w.
<u>;</u>			
			, ,
71 P		1	S. See reverse side for instructions  4 Date April 2 7 1949
Drilling Firm . A. Address R. R. S. R.		4	Signed V. L. Treadway

ORIGINAL

State of Ohio

DEPARTMENT OF NATURAL RESOURCES Division of Water

570962

NO CARBON PAPER NECESSARY-SELF-TRANSCRIBING

Fountain Square Columbus, Ohio 43224

ype of screen 4 Drawdown 4 ft Date 9// ype of screen 5 125 Length of screen 4 Drawdown 4 ft Date 9// ype of pump 5tatic level (depth to water) 3/6 9 Capacity of pump Completion Completion Pump installed by SKETCH SHOWING LOCATION  Formations: sandstone, shale, from To State highways, street intersections, county roads, etc.    Strewn C/44 22 35 4//   Claus offers   35 4//	LOCATION OF PROPERTY	New Mi	Hamilton		
ppe of screen	CONSTRUCTION DETAILS				
Clay & GFAre   41 47 49  Sandagrave   49 52  Signagrave   49 52	COOKECHOO	•	4.4	Drawdown # ft Date \$//	
epth of pump setting	ype of pump	<del></del>		Static level (depth to water) 31 6	
WELL LOG*  WELL LOG*  SKETCH SHOWING LOCATION  Formations: sandstone, shale, limestone, gravel, clay  Oft  Clay  Clay  Grave  SKETCH SHOWING LOCATION  Locate in reference to numbered state highways, street intersections, county roads, etc.  N  Clay  Clay  Grave  A  SKETCH SHOWING LOCATION  Locate in reference to numbered state highways, street intersections, county roads, etc.  N  Clay  Grave  SKETCH SHOWING LOCATION  Locate in reference to numbered state highways, street intersections, county roads, etc.	apacity of pump	·		Quality (clear, cloudy, taste, odor)	
WELL LOG*  SKETCH SHOWING LOCATION  Formations: sandstone, shale, from To Locate in reference to numbered state highways, street intersections, county roads, etc.  Fig. 1/ 22 15  Claus of Are / 35 41	epth of pump setting	<del></del>	<del></del>		
From To Locate in reference to numbered state highways, street intersections, county roads, etc.  Fill 0 ft ZL ft  Brown Clay 22 3.5.  Claus offers! 3.5. 41	ste of completion	<del></del> -	<del></del>	Pump installed by	
From To state highways, street intersections, county roads, etc.  Fill 0ft ZLft  Brown Clay 22 35.  Clay offered 35 41	WELL LOG	•  •		SKETCH SHOWING LOCATION	
Brown clay 32 35. Claus Office 35 41		From	То		
Brown clay 22 35. Clausofarel 35 41	Fill	0 ft	ZZh	N	
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Startegravel 41 47  Blue clay society 49  Sandegravel 49  Sine clay  Augspurger  Augspurger  Startegravel 49  Sine clay		3.5			
Blue clay society 49 52 Sandigravel 49 52 Blue clay 56 -  W  Augspurger  Augspurger  S		41	47		
Sandagravel 49 52 Blue clay 52 -  Augspurger  Augspurger  Sandagravel 49 52  Blue clay 52 -  Sandagravel 49 52  Sandagravel 49	<b>D</b> . ~ .	1		1 Or Stal	
Blue chy 5% — W Augspurger S			56	1 1002 100	
W Augspurs		7		Jer Jer	
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			<del> </del>	1 //	
	<del></del>		<del> </del>	1 / -	
			L	1 / 5	
	DRILLING FIRM	<del></del>		DATE 2/1/80	

Owner St. S. Cisle	1 0000 and a coloq a da a		R Section of Township  R or Lot Number  Address 808 Einst Not Bank Han  SPURBER. RDWEST, B+0. AL.	
J. MILE, E NEW, A	<u>K/AM/.</u> Mistores ETAILS	y sisve <b>llo</b> s e	di son sille de escentra edit sell esc. Al-EGA et 27 PUMPING TEST	
Casing diameter 6 A Lengt Type of screen 1 Lengt	b of casing	10,		
Type of pump			Developed capacity I list done to pringing	
Capacity of pump		-	Static level—depth to water 30	
WELL LOG			SKETCH SHOWING LOCATION	
Formations Sandstone, shale, limestone, gravel and clay	· From	91 ( <b>To</b> )	Locate in reference to numbered State Highways, St. Intersections, County roads, etc.	
Grands Grand Sands	0 Feet 2.5	23 Ft.	Per la la marina de la compansión de la	
Haten 70ft			A BY	
	. ef. 2 C		W. Rugaling B. R. E.	
			1010	
		j		



Ohio Department of Natural Resources Division of Water Phone: 614-265-6740 Fax: 614-265-6767.

Well Log Number: 217444

**ORIGINAL OWNER AND LOCATION** 

Original Owner Name:

County: BUTLER

Address:

City:

Latitude:

**Location Number: 37** 

Township: ST. CLAIR

State: OH

Location Map Year: 1984

Longitude:

Section Number: 14

Lot Number:

Zip Code:

Location Area:

**CONSTRUCTION DETAILS** 

Borehole Diameter: Casing Diameter: 4 in.

Well Use:

Aquifer Type: GRAVEL

Depth to Bedrock: Casing Thickness:

Screen Length:

**Driller's Name: HOOVER J B** 

Total Depth: 48 ff. Casing Length: 48 ft.

Date of Completion: 10/25/1959

**WELL TEST DETAILS** 

Static Water Level:

Drawdown:

Test Rate: 15 gpm

**Test Duration:** 

**Associated Reports** 

NONE

COMMENTS:

WELL LOG Formations CLAY GRAVEL

Erom To 0 - 2

2 - 48

Printing Tips (opens in new window)

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Ohio Department of Natural Resources **Division of Water** Phone: 614-265-6740 Fax: 614-265-6767

Well Log Number: 79271

**ORIGINAL OWNER AND LOCATION** 

Original Owner Name: P

County: BUTLER

Address:

City:

**Location Number: 48** 

Latitude:

**CONSTRUCTION DETAILS** 

Borehole Diameter: Casing Diameter: 6 in.

Well Use:

Aguifer Type: SAND AND GRAVEL

WELL TEST DETAILS

Static Water Level: 30 ft.

Drawdown:

COMMENTS:

**WELL LOG** rations

ÆL GRAVEL & CLAY

SAND & GRAVEL

WATER AT

Township: ST. CLAIR

Section Number: 15

Lot Number:

State: OH

Location Map Year: 1988

Longitude:

Zip Code:

Location Area:

Depth to Bedrock:

Casing Thickness:

Total Depth: 70 ft.

Casing Length: 70 ft.

Screen Length: Date of Completion: 4/22/1953 Driller's Name: TAGGART PUMP REPAIR & WELL DRLG

Test Rate:

Test Duration:

Associated Reports

NONE

From To

0 - 25

25 - 65

65 - 70

70 - 70

Printing Tips (opens in new window)

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Ohio Department of Natural Resources Division of Water Phone: 614-265-6740 Fax: 614-265-6767

Well Log Number: 48629

ORIGINAL OWNER AND LOCATION

Original Owner Name: AMERICAN MATERIALS

County: BUTLER

Address: AUGSPURGÉR ROAD

City:

Location Number: 48

Latitude:

**CONSTRUCTION DETAILS** 

Borehole Diameter: Casing Diameter: 8 in.

Well Use:

Aquifer Type: SHALE AND SANDSTONE

**WELL TEST DETAILS** Static Water Level: 48 ft.

Drawdown:

COMMENTS:

**ELL LOG** 

rmations GRAVEL/SAND/CLAY

SHALE & SANDSTONE

Township: ST. CLAIR

State: OH

Location Map Year: 1988

Longitude:

Section Number: 14 Lot Number:

Zip Code:

**Location Area:** 

Depth to Bedrock: Casing Thickness:

Screen Length:

Total Depth: 70 ft. Casing Length: 57 ft.

Date of Completion: 4/27/1949

Driller's Name: TREADWAY V L

**Test Rate: Test Duration:**  **Associated Reports** 

NONE

From To 0 - 57 57 - 70

Printing Tips (opens in new window)

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**Ohio Department of Natural Resources** Division of Water Phone: 614-265-6740 Fax: 614-265-6767

Well Log Number: 212713

ORIGINAL OWNER AND LOCATION

Original Owner Name:

**CONSTRUCTION DETAILS Borehole Diameter:** 

Casing Diameter: 4.25 in.

County: BUTLER

Address: City:

**Location Number:** 

Latitude:

Well Use:

Township: ST. CLAIR

State: OH **Location Map Year: 1969** 

Longitude:

Total Depth: 43 ft.

Section Number: 15

Lot Number:

**Location Area:** 

Zip Code:

Casing Length: 43 ft.

Date of Completion: 11/4/1981

Screen Length: Driller's Name: TAGGART PUMP REPAIR & WELL DRLG **Aquifer Type: GRAVEL** 

Depth to Bedrock:

Casing Thickness:

WELL TEST DETAILS

Static Water Level: 21 ft.

Drawdown: 0 ft.

Test Rate: 5 gpm

Test Duration: 2 hrs.

**Associated Reports** 

NONE

COMMENTS:

**WELL LOG** 

F-mations From To **.VEL & SAND** 0 - 25 25 - 35 CLAY 35 - 38 SAND CLAY 38 - 40 GRAVEL 40 - 43

Printing Tips (opens in new window)

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**Ohio Department of Natural Resources** Division of Water

Phone: 614-265-6740 Fax: 614-265-6767

Well Log Number: 735518

**ORIGINAL OWNER AND LOCATION** 

Original Owner Name: PIERSON ELECTRIC

County: BUTLER

Address: 2105 CALDWELL STREET

City:

**Location Number:** 

Latitude:

**CONSTRUCTION DETAILS** 

Borehole Diameter: Casing Diameter: 6 in.

Well Use: DOMESTIC

**Aquifer Type: SAND AND GRAVEL** 

**WELL TEST DETAILS** 

Static Water Level: 22 ft.

Drawdown: 10 ft.

COMMENTS:

Township: ST. CLAIR

Section Number:

Lot Number: Zip Code:

State: OH

Location Map Year: Longitude:

Location Area:

Depth to Bedrock: Casing Thickness: Total Depth: 40 ft. Casing Length: 40 ft.

Screen Length:

Date of Completion: 9/2/1991

Driller's Name: WILSON WELL DRLG, VERL

Test Rate: 20 gpm

**Associated Reports** 

Test Duration; 2 hrs.

NONE

**NELL LOG** ormations **BRN CLAY** 

SAND & GRAVEL

CLAY

From To

0 - 2

2 - 38

38 - 40

Printing Tips (opens in new window)

OR use your browsers back button to see the last list of addresses or roads.



**Ohio Department of Natural Resources** Division of Water

Phone: 614-265-6740 Fax: 614-265-6767

Well Log Number: 135820

**ORIGINAL OWNER AND LOCATION** 

Original Owner Name:

**County: BUTLER** 

Address:

City:

**Location Number:** 

Latitude:

**CONSTRUCTION DETAILS** 

**Borehole Diameter:** Casing Diameter: 4.25 in.

Well Use:

Aquifer Type: SAND AND GRAVEL

**WELL TEST DETAILS** Static Water Level: 21 ft.

Drawdown: 4 ft.

**COMMENTS:** 

**WELL LOG** mations

SOIL SAND & GRAVEL

HARDPAN SAND & GRAVEL Township: ST. CLAIR

Location Map Year: 1969

Section Number: 15

Lot Number:

State: OH

Zip Code: Location Area:

Longitude:

Depth to Bedrock: Casing Thickness:

Total Depth: 43 ft. Casing Length: 43 ft.

Screen Length:

Date of Completion: 10/20/1954

**Driller's Name: TREADWAY DRILLING** 

Test Rate: 6 gpm

Test Duration: 1 hrs.

**Associated Reports** 

NONE

From To

4 - 34

34 - 40

40 - 43

Printing Tips (opens in new window)

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Ohio Department of Natural Resources
Division of Water
Phone: 614-265-6740 Fax: 614-265-6767

1

Well Log Number: 38191

**ORIGINAL OWNER AND LOCATION** 

Original Owner Name:

County: BUTLER
Address: NON RESPON

City:

**Location Number:** 

Latitude:

**CONSTRUCTION DETAILS** 

Borehole Diameter: Casing Diameter: 4 in.

Well Use:

Aguifer Type: GRAVEL AND SAND

WELL TEST DETAILS Static Water Level: 28 ft.

Drawdown:

COMMENTS:

Township: ST. CLAIR

State: OH

Location Map Year: 1969

Longitude:

Section Number: 15

Lot Number: Zip Code:

Location Area:

Depth to Bedrock: Total Depth: 47 ft.
Casing Thickness: Casing Length: 40

Casing Thickness: Casing Length: 47 ft.
Screen Length: Date of Completion; 11/21/1953

Driller's Name:

Test Rate: Test Duration: **Associated Reports** 

NONE

WELL LOG
Formations
GRAVEL & SAND

CLAY WATER AT From To 0 - 34

34 *-* 47 47 - 47

Printing Tips (opens in new window)

OR use your prowsers back button to see the last list of addresses or roads.



Ohio Department of Natural Resources
Division of Water
Phone: 614-265-6740 Fax: 614-265-6767

4

Well Log Number: 785365

**ORIGINAL OWNER AND LOCATION** 

Original Owner Name: NON RESPONSIVE

**County: BUTLER** 

Address:

City:

**Location Number:** 

Latitude:

**CONSTRUCTION DETAILS** 

Borehole Diameter: Borehole Diameter: Casing Diameter: 6.25 in. Casing Diameter:

Well Use: DOMESTIC

**Aquifer Type: SAND AND GRAVEL** 

WELL TEST DETAILS

Static Water Level: 22 ft.

Drawdown: 3 ft.

Township: ST. CLAIR

Section Number:

Lot Number:

State: OH

Zip Code:

Location Map Year:

Longitude:

Location Area:

Depth to Bedrock:

Total Depth: 50 ft.

Casing Thickness: Casing Thickness: Casing Length: 48 ft. Casing Length: 48 ft.

Screen Length: 3 ft.

Date of Completion: 10/1/1993

Driller's Name: YEAGER WELL DRILLING & PUMPS

Test Rate: 20 gpm

**Associated Reports** 

Test Duration: 0.5 hrs.

NONE

COMMENTS:

T FOG

Formations
TOP SOIL

YEL GRAVELLY CLAY SAND & GRAVEL

CLAY

SAND & GRAVEL

From To

0 - 3

3 - 8 8 - 31

. - 3

31 - 40

40 - 50

Printing Tips (opens in new window)

OR use your browsers back button to see the last list of addresses or roads.



Ohio Department of Natural Resources Division of Water

Phone: 614-265-6740 Fax: 614-265-6767

Well Log Number: 624391

**ORIGINAL OWNER AND LOCATION** 

Original Owner Name:

County: BUTLER

Address:

City:

**Location Number:** 

Latitude:

**CONSTRUCTION DETAILS** 

Borehole Diameter: Casing Diameter: 6 in.

Well Use:

Aguifer Type: SAND AND GRAVEL

**WELL TEST DETAILS** 

Static Water Level: 20 ft.

Drawdown: 2 ft.

COMMENTS:

Township: ST. CLAIR

**Section Number:** 

Lot Number:

Zip Code: **Location Area:** 

**Location Map Year: 1988** 

Longitude:

State: OH

Total Depth: 65 ft.

Casing Length: 65 tt.

Date of Completion: 10/3/1985

**Driller's Name: TREADWAY DRILLING** 

Test Rate: 20 gpm Test Duration: 1 hrs.

Depth to Bedrock:

**Casing Thickness:** 

Screen Length:

**Associated Reports** 

NONE

WELL LOG Formations

TOP SOIL YEL SOIL SAND

**GRAVELLY CLAY** SAND & GRAVEL

From To 0 - 4 4 - 15

15 - 35

35 - 38

38 - 65

Printing Tips (opens in new window)

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Ohio Department of Natural Resources
Division of Water

Phone: 614-265-6740 Fax: 614-265-6767

Well Log Number: 79295

ORIGINAL OWNER AND LOCATION

Original Owner Name:

**County: BUTLER** 

Address: NON RESP

City:

**Location Number:** 

Latitude:

**CONSTRUCTION DETAILS** 

Borehole Diameter: Casing Diameter: 4 in.

Well Use:

Aguifer Type: SAND AND GRAVEL

WELL TEST DETAILS Static Water Level: 25 ft.

Drawdown:

COMMENTS:

**WELL LOG** 

<u> mations</u> ≥ SOIL

SAND & GRAVEL RED SAND & CLAY

SAND & GRAVEL

Township: ST. CLAIR

Location Map Year: 1969

Section Number: 15

Lot Number:

State: OH

Zip Code:

**Location Area:** 

Longitude:

Depth to Bedrock: Casing Thickness: Total Depth: 52 ft.
Casing Length: 53 ft.

Screen Length:

Date of Completion: 7/21/1954

Driller's Name: TAGGART PUMP REPAIR & WELL DRLG

Test Rate: Test Duration: **Associated Reports** 

NONE

From To

0 - 9

9 - 25

25 - 47

47 - 52

Printing Tips (opens in new window)

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**Ohio Department of Natural Resources Division of Water** 

Phone: 614-265-6740 Fax: 614-265-6767



Well Log Number: 135819

ORIGINAL OWNER AND LOCATION

Original Owner Name:

County: BUTLER

Address: Citv:

**Location Number:** 

Latitude:

CONSTRUCTION DETAILS

Börehole Diameter: Casing Diameter: 4.25 in.

Well Use:

Aquifer Type: SAND AND GRAVEL

**WELL TEST DETAILS** Static Water Level: 13 ft.

Drawdown: 4 ft.

COMMENTS:

**WELL LOG Formations** 

TOP SOIL

SAND & GRAVEL

Township: ST. CLAIR

Section Number: 15

Lot Number: Zip Code:

State: OH

Location Map Year: 1969

Location Area:

Longitude:

Depth to Bedrock: Casing Thickness: Total Depth: 33 ft. Casing Length: 33 ft.

Screen Length:

Date of Completion: 10/18/1954

**Dritter's Name: TREADWAY DRILLING** 

Test Rate: 6 gpm Test Duration: 1 hrs. **Associated Reports** 

NONE

From To

5 - 33

Printing Tips (opens in new window)

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Ohio Department of Natural Resources Division of Water

Phone: 614-265-6740 Fax: 614-265-6767

Well Log Number: 220464

**ORIGINAL OWNER AND LOCATION** 

Original Owner Name: County: BUTLER

Address:

City:

**Location Number:** 

Latitude:

**CONSTRUCTION DETAILS** 

**Borehole Diameter:** Casing Diameter: 5 in.

Well Use:

Aquifer Type: SAND AND GRAVEL

**WELL TEST DETAILS** Static Water Level: 20 ft.

Drawdown:

**COMMENTS:** 

**WELL LOG** mations ID & GRAVEL

WATER AT

Township: ST. CLAIR

State: OH

Location Map Year: 1969

Longitude:

Section Number:

Lot Number:

Zip Code:

Location Area:

Depth to Bedrock:

**Casing Thickness:** 

Screen Length:

Total Depth: 40 ft. Casing Length: 40 ft.

Date of Completion: 1/9/1959

Driller's Name: TREADWAY V L

Test Rate: **Test Duration:**  **Associated Reports** 

NONE

From To 0 - 40

30 - 30

Printing Tips (opens in new window)



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**Ohio Department of Natural Resources** Division of Water

Phone: 614-265-6740 Fax: 614-265-6767

Well Log Number: 196479

ORIGINAL OWNER AND LOCATION

Original Owner Name: BROENING County: BUTLER

Address: 2001 CALDWELL STREET

City:

**Location Number:** 

Latitude:

State: OH

Township: ST. CLAIR

Location Map Year: 1969

Longitude:

Section Number: 15

Lot Number: Zip Code:

**Location Area:** 

CONSTRUCTION DETAILS

Borehole Diameter:

Casing Diameter: 4 in.

Well Use:

Aguifer Type: GRAVEL

Depth to Bedrock: Casing Thickness:

Screen Length:

Driller's Name:

Total Depth: 31 ft.

Casing Length: 31 ft.

Date of Completion: 9/11/1963

**WELL TEST DETAILS** 

Static Water Level:

Drawdown:

Test Rate:

**Test Duration:** 

**Associated Reports** 

NONE

COMMENTS:

WELL LOG **Formations** TOP SOIL GRAVEL

From To

0 - 1

1 - 31

Printing Tips (opens in new window)

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Ohio Department of Natural Resources Division of Water Phone: 614-265-6740 Fax: 614-265-6767

Well Log Number: 408646

ORIGINAL OWNER AND LOCATION

Original Owner Name:

County: BUTLER

Address:

City:

**Location Number:** 

Latitude:

**CONSTRUCTION DETAILS** 

Borehole Diameter: Casing Diameter: 6 in.

Well Use:

**Aquifer Type: SAND AND GRAVEL** 

WELL TEST DETAILS Static Water Level: 15 ft.

Drawdown: 0 ft.

COMMENTS:

WELL LOG

nations AD & GRAVEL

TOP SOIL WATER AT Township: ST. CLAIR

Location Map Year: 1988

Section Number: 15

Lot Number:

Zip Code:

**Location Area:** 

Longitude:

State: OH

Depth to Bedrock:

Casing Thickness:

Screen Length:

Driller's Name: TREADWAY V L

Total Depth: 45 ft.

Casing Length: 45 ft. Date of Completion: 3/2/1971

Test Rate: 1 gpm

Test Duration: 1 hrs.

**Associated Reports** 

NONE

From To

0 - 45

45 - 45

18 - 18

Printing Tips (opens in new window)

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Division of Water

Ohio Department of Natural Resources Phone: 614-265-6740 Fax: 614-265-6767

Well Log Number: 670166

**ORIGINAL OWNER AND LOCATION** 

Original Owner Name:

**County: BUTLER** Address:

City:

**Location Number:** 

Latitude:

**CONSTRUCTION DETAILS** 

**Borehole Diameter:** Casing Diameter: 6.63 in.

Well Use:

Aquifer Type: SAND AND GRAVEL

**WELL TEST DETAILS** 

Static Water Level: 25 ft.

Drawdown:

COMMENTS

WELL LOG ormations

TOP SOIL SAND & GRAVEL

CLAY

SAND & GRAVEL

Township: ST. CLAIR

Section Number:

Lot Number:

State: OH

Zip Code: Location Area:

**Location Map Year:** 

Longitude:

Total Depth: 52 ft.

**Casing Thickness:** Casing Length: 49 ft. Date of Completion: 10/23/1987 Screen Length: 4 ft.

**Driffer's Name: TREADWAY WELL DRILLING** 

Test Rate: 30 gpm

Depth to Bedrock:

**Associated Reports** 

Test Duration: 1 hrs. NONE

From To

0 - 3

3 - 33 33 - 46

46 - 52

Printing Tips (opens in new window)

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